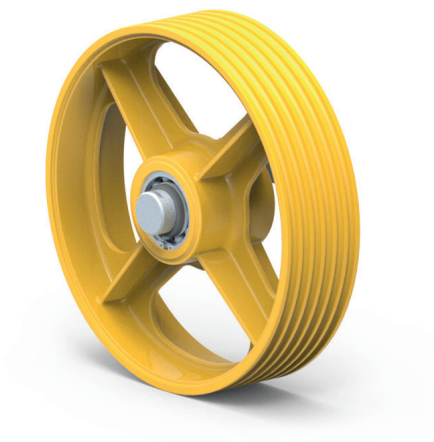


- FR** FICHE TECHNIQUE
- EN** TECHNICAL SHEET
- DE** TECHNISCHE DATEN
- CS** TECHNICKÝ LIST



- FR** POULIE DE RENVOI SUR GOUSSETS
- EN** DIVERTOR PULLEY ON GUSSETS
- DE** UMLENKROLLE GLEITLAGER
- CS** VODICÍ KLADKA S HŘÍDELÍ NA KLÍNKY

## FONCTION

Les poulies de renvoi permettent de modifier la direction des câbles de traction, afin de les acheminer, avec un minimum de frottements, jusqu'à la cabine et/ou au contrepoids, en respectant un rayon de courbure minimum. Elles servent également à réaliser le mouflage.

## COMPOSITION

- 1 poulie

## INFORMATIONS COMPLÉMENTAIRES

### Caractéristiques techniques

- matière : fonte
- Diamètre de poulie : 280, 300, 320, 360, 400, 450, 500, 520, 550, 600, 650, 700, 750, 800
- Câbles : Ø 8, 9, 10, 11, 12, 13 mm
- Jusqu'à 6 câbles
- Pas de gorges : 17, 20 mm
- Charge max. : jusqu'à 6330 Kg

## MAINTENANCE/ENTRETIEN

- contrôler visuellement s'il y a des traces de corrosion
- vérifier le serrage de toutes les fixations

## TRAITEMENT EN FIN DE VIE

Afin de permettre le réemploi et/ou le recyclage de ce produit, nous vous demandons de séparer les différents éléments et les différentes matières et de déposer ces déchets dans les filières de récupération appropriées (huiles, métaux, plastiques...).

## FUNCTION

Return pulleys are used to change the direction of the traction ropes, so that they can be routed with minimum friction to the car and/or counterweight, while maintaining a minimum bending radius. They are also used for reeving.

## COMPOSITION

- 1 pulley

## ADDITIONNAL INFORMATIONS

### Technical characteristics

- material: cast iron
- Pulley diameter: 280, 300, 320, 360, 400, 450, 500, 520, 550, 600, 650, 700, 750, 800
- Ropes: Ø 8, 9, 10, 11, 12, 13 mm
- Up to 6 ropes
- Pitch of grooves: 17, 20 mm
- Max. load.: up to 6330 Kg

## MAINTENANCE/SERVICING

- visually check for signs of corrosion
- check the tightness of all fasteners

## TREATMENT AT THE END OF LIFE

To enable this product to be reused and/or recycled, we ask you to separate the various components and materials and to dispose of this waste in the appropriate recycling channels (oil, metals, plastics, etc.).

## FUNKTION

Umlenkrollen dienen dazu, die Richtung der Zugseile zu ändern, um sie mit minimaler Reibung und unter Einhaltung eines minimalen Biegeradius zur Kabine und/oder zum Gegengewicht zu führen. Sie werden auch für den Flaschenzug verwendet.

## ZUSAMMENSETZUNG

- 1 Umlenkrollen

## ZUSÄTZLICHE INFORMATIONEN

### Technisch

### Eigenschaften

- Material: Gusseisen
- Durchmesser der Riemenscheibe 280, 300, 320, 360, 400, 450, 500, 520, 550, 600, 650, 700, 750, 800
- Seile :  $\varnothing$  8, 9, 10, 11, 12, 13 mm
- Bis zu 6 seile
- Teilung der Schluchten : 17, 20 mm
- Maximale Belastung. : bis zu 6330 Kg

## WARTUNG/INSTANDHALTUNG

- Auf Korrosionsspuren sichtprüfen
- Überprüfen Sie die Dichtheit aller Befestigungselemente

## ENTSORGUNG

Damit dieses Produkt wiederverwendet und/oder recycelt werden kann, bitten wir Sie, die verschiedenen Bestandteile und Materialien zu trennen und diese Abfälle in die entsprechenden Recyclingkanäle (Öl, Metalle, Kunststoffe usw.) zu entsorgen.

## FUNKCE

Vodící kladky se používají ke změně směru trakčních lan, aby mohla být vedena s minimálním třením do kabiny a/nebo k protizávaží při zachování minimálního poloměru ohybu. Používají se také k navijení.

## SLOŽENÍ

- 1 vodící kladka

## DOPLŇKOVÉ INFORMACE

### Technické charakteristiky

- materiál: litina
- Průměr kladka: 280, 300, 320, 360, 400, 450, 500, 520, 550, 600, 650, 700, 750, 800
- lano:  $\varnothing$  8, 9, 10, 11, 12, 13 mm
- Až 6 lan
- Rozteč drážek: 17, 20 mm
- Maximální zatížení až: 6330 Kg

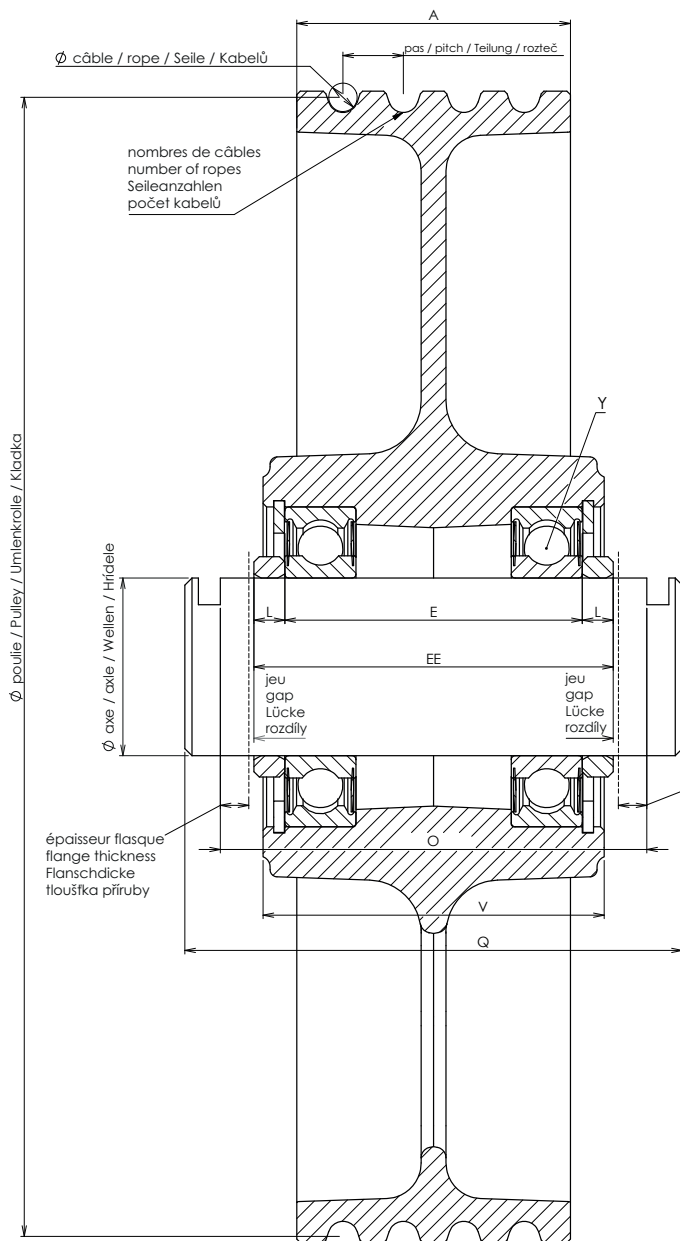
## ÚDRŽBA / ÚKLID

- proveďte vizuální kontrolu, zda-li nejsou stopy koroze
- zkontrolujte utažení všech upevnění

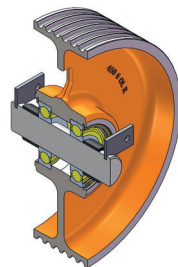
## ZPRACOVANI NA KONCI ZIVOTNOSTI

Aby bylo možné tento výrobek znovu použít a/nebo recyklovat, žádáme vás, abyste oddělili jednotlivé součásti a materiály a tento odpad odevzdali do příslušných recyklačních kanálů (olej, kovy, plasty atd.).

# DIMENSIONS / SIZES / GRÖSSEN / ROZMĚRY



- FR** Vue en coupe
- EN** Sectional view
- DE** Seitenansicht
- CS** Pohled do řezu



E = extérieur roulements  
external bearings  
außen Lager  
сердце Па

L = longueur entretoise  
spacer length  
länge des Abstandshalters  
délka distančního rámečku

EE = extérieur entretoises = E + 2L  
external spacers = E + 2L  
äußere Abstandshalter = E + 2L  
vnější distanční prvky = E + 2L

# DIMENSIONS / SIZES / GRÖSSEN / ROZMĚRY

| Code / Code / Code / Kód | Ø poule<br>Pulley<br>Umlenkrolle<br>Kladka | nb. cable<br>number of rope<br>Seilnummer<br>počet kabelů | Ø cable<br>rope<br>Seile<br>kabelů | pas<br>pitch<br>Wellen<br>rozteč | Ø axe<br>axle<br>Wellen<br>Hrídle | O   | EE  | S   | A   | E   | L   | V   | Q   | charge max.<br>max. load<br>max.Belastung<br>max.zatížení<br>(kg) |
|--------------------------|--|---|------------------------------------|----------------------------------|-----------------------------------|-----|-----|-----|-----|-----|-----|-----|-----|---|
| MAPG2830801750C0A20011   | 280  | 3   | 08                                 | 17                               | 50                                | 120 | 102 | 000 | 60  | 84  | 8,7 | 98  | 140 | 1700  |
| MAPG2830801750E6C0001B   | 280  | 3   | 08                                 | 17                               | 50                                | 146 | 120 | 000 | 60  | 84  | 18  | 98  | 166 | 1700  |
| MAPG3030801750C0A20011   | 300  | 3   | 08                                 | 17                               | 50                                | 120 | 102 | 000 | 60  | 84  | 8,7 | 98  | 140 | 2000  |
| MAPG3030801750E6C0001B   | 300  | 3   | 08                                 | 17                               | 50                                | 146 | 120 | 000 | 60  | 84  | 18  | 98  | 166 | 2000  |
| MAPG3230801750C096000C   | 320  | 3   | 08                                 | 17                               | 50                                | 120 | 96  | 000 | 60  | 66  | 15  | 82  | 140 | 2500  |
| MAPG3230801750C0A20011   | 320  | 3   | 08                                 | 17                               | 50                                | 120 | 102 | 000 | 60  | 84  | 8,7 | 98  | 140 | 1700  |
| MAPG3230801750E6C0001B   | 320  | 3   | 08                                 | 17                               | 50                                | 146 | 120 | 000 | 60  | 84  | 18  | 98  | 166 | 1700  |
| MAPG3230801755E6C0001C   | 320  | 3   | 08                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 2200  |
| MAPG3230801755E6C30012   | 320  | 3   | 08                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 2200  |
| MAPG3240801750C096000C   | 320  | 4   | 08                                 | 17                               | 50                                | 120 | 96  | 000 | 77  | 66  | 15  | 82  | 140 | 2500  |
| MAPG3240801750C0A20011   | 320  | 4   | 08                                 | 17                               | 50                                | 120 | 102 | 000 | 77  | 84  | 8,7 | 98  | 140 | 2000  |
| MAPG3240801750E6C0001B   | 320  | 4   | 08                                 | 17                               | 50                                | 146 | 120 | 000 | 77  | 84  | 18  | 98  | 166 | 2000  |
| MAPG3240801755E6C0001C   | 320  | 4   | 08                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 2200  |
| MAPG3240801755E6C30012   | 320  | 4   | 08                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 2200  |
| MAPG3250801755E4C0000C   | 320  | 5   | 08                                 | 17                               | 55                                | 144 | 120 | 000 | 94  | 86  | 17  | 102 | 164 | 3200  |
| MAPG3250801755E6C0001C   | 320  | 5   | 08                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 2200  |
| MAPG3250801755E6C30012   | 320  | 5   | 08                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 2200  |
| MAPG3260801755E4C0000C   | 320  | 6   | 08                                 | 17                               | 55                                | 144 | 120 | 000 | 111 | 86  | 17  | 102 | 164 | 3200  |
| MAPG3260801755E6C0001C   | 320  | 6   | 08                                 | 17                               | 55                                | 146 | 120 | 000 | 111 | 104 | 8   | 118 | 170 | 2800  |
| MAPG3260801755E6C30012   | 320  | 6   | 08                                 | 17                               | 55                                | 146 | 123 | 000 | 111 | 104 | 9,5 | 118 | 170 | 2800  |
| MAPG3630801750C096000C   | 360  | 3   | 08-09                              | 17                               | 50                                | 120 | 96  | 000 | 60  | 66  | 15  | 82  | 140 | 2500  |
| MAPG3630901750C0A20011   | 360  | 3   | 09                                 | 17                               | 50                                | 120 | 102 | 000 | 60  | 84  | 8,7 | 98  | 140 | 1680  |
| MAPG3630901750E6C0001B   | 360  | 3   | 09                                 | 17                               | 50                                | 146 | 120 | 000 | 60  | 84  | 18  | 98  | 166 | 1680  |
| MAPG3630901755E6C0001C   | 360  | 3   | 09                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 2630  |
| MAPG3630901755E6C30012   | 360  | 3   | 09                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 2630  |
| MAPG3640801750C096000C   | 360  | 4   | 08-09                              | 17                               | 50                                | 120 | 96  | 000 | 77  | 66  | 15  | 82  | 140 | 2500  |
| MAPG3640901750C0A20011   | 360  | 4   | 09                                 | 17                               | 50                                | 120 | 102 | 000 | 77  | 84  | 8,7 | 98  | 140 | 2100  |
| MAPG3640901750E6C0001B   | 360  | 4   | 09                                 | 17                               | 50                                | 146 | 120 | 000 | 77  | 84  | 18  | 98  | 166 | 2100  |
| MAPG3640901755E6C0001C   | 360  | 4   | 09                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 2630  |
| MAPG3640901755E6C30012   | 360  | 4   | 09                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 2630  |
| MAPG3650801755E4C0000C   | 360  | 5   | 08-09                              | 17                               | 55                                | 144 | 120 | 000 | 94  | 86  | 17  | 102 | 164 | 3200  |
| MAPG3650901755E6C0001C   | 360  | 5   | 09                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 2630  |
| MAPG3650901755E6C30012   | 360  | 5   | 09                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 2630  |
| MAPG3660801755E4C0000C   | 360  | 6   | 08-09                              | 17                               | 55                                | 144 | 120 | 000 | 111 | 86  | 17  | 102 | 164 | 3200  |
| MAPG3660901755E6C0001C   | 360  | 6   | 09                                 | 17                               | 55                                | 146 | 120 | 000 | 111 | 104 | 8   | 118 | 170 | 3230  |
| MAPG3660901755E6C30012   | 360  | 6   | 09                                 | 17                               | 55                                | 146 | 123 | 000 | 111 | 104 | 9,5 | 118 | 170 | 3230  |
| MAPG4031001750C0A20011   | 400  | 3   | 10                                 | 17                               | 50                                | 120 | 102 | 000 | 60  | 84  | 8,7 | 98  | 140 | 1950  |
| MAPG4031001750E6A10011   | 400  | 3   | 10                                 | 17                               | 50                                | 146 | 101 | 000 | 93  | 83  | 8,7 | 96  | 166 | 2100  |
| MAPG4031001750E6B9001B   | 400  | 3   | 10                                 | 17                               | 50                                | 146 | 119 | 000 | 93  | 83  | 18  | 96  | 166 | 2100  |
| MAPG4031001750E6C0001B   | 400  | 3   | 10                                 | 17                               | 50                                | 146 | 120 | 000 | 60  | 84  | 18  | 98  | 166 | 1950  |
| MAPG4031001755E6C0001C   | 400  | 3   | 10                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 3150  |
| MAPG4031001755E6C30012   | 400  | 3   | 10                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 3150  |
| MAPG4030901750C096000C   | 400  | 3   | 09-10                              | 17                               | 50                                | 120 | 96  | 000 | 60  | 66  | 15  | 82  | 140 | 3700  |
| MAPG4041001750C0A20011   | 400  | 4   | 10                                 | 17                               | 50                                | 120 | 102 | 000 | 77  | 84  | 8,7 | 98  | 140 | 2100  |

# DIMENSIONS / SIZES / GRÖSSEN / ROZMĚRY

| Code / Code / Code / Kód | Ø poule<br>Umlenkrolle<br>Kladka | nb. cable<br>number of rope<br>Seilnummer<br>počet kabelů | Ø cable<br>rope<br>Seile<br>kabelů | pas<br>pitch<br>Wellen<br>rozteč | Ø axe<br>wellen<br>Hrídle | O   | EE  | S   | A   | E   | L   | V   | Q   | charge max.<br>max. Belastung<br>max.zatížení<br>(kg) |
|--------------------------|----------------------------------|---|------------------------------------|----------------------------------|---------------------------|-----|-----|-----|-----|-----|-----|-----|-----|---|
| MAPG4041001750E6A10011   | 400                              | 4   | 10                                 | 17                               | 50                        | 146 | 101 | 000 | 93  | 83  | 8,7 | 96  | 166 | 2100  |
| MAPG4041001750E6B9001B   | 400                              | 4   | 10                                 | 17                               | 50                        | 146 | 119 | 000 | 93  | 83  | 18  | 96  | 166 | 2100  |
| MAPG4041001750E6C0001B   | 400                              | 4   | 10                                 | 17                               | 50                        | 146 | 120 | 000 | 77  | 84  | 18  | 98  | 166 | 2100  |
| MAPG4041001755E6C0001C   | 400                              | 4   | 10                                 | 17                               | 55                        | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 3150  |
| MAPG4041001755E6C30012   | 400                              | 4   | 10                                 | 17                               | 55                        | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 3150  |
| MAPG4040901750C096000C   | 400                              | 4   | 09-10                              | 17                               | 50                        | 120 | 96  | 000 | 77  | 66  | 15  | 82  | 140 | 3700  |
| MAPG4051001750E6A10011   | 400                              | 5   | 10                                 | 17                               | 50                        | 146 | 101 | 000 | 93  | 83  | 8,7 | 96  | 166 | 2100  |
| MAPG4051001750E6B9001B   | 400                              | 5   | 10                                 | 17                               | 50                        | 146 | 119 | 000 | 93  | 83  | 18  | 96  | 166 | 2100  |
| MAPG4051001755E6C0001C   | 400                              | 5   | 10                                 | 17                               | 55                        | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 3150  |
| MAPG4051001755E6C30012   | 400                              | 5   | 10                                 | 17                               | 55                        | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 3150  |
| MAPG4050901755E6C0000C   | 400                              | 5   | 09-10                              | 17                               | 55                        | 144 | 120 | 000 | 94  | 86  | 17  | 102 | 164 | 4700  |
| MAPG4061001755E6C0001C   | 400                              | 6   | 10                                 | 17                               | 55                        | 146 | 120 | 000 | 111 | 104 | 8   | 118 | 170 | 3750  |
| MAPG4061001755E6C30012   | 400                              | 6   | 10                                 | 17                               | 55                        | 146 | 123 | 000 | 111 | 104 | 9,5 | 118 | 170 | 3750  |
| MAPG4060901755E4C0000C   | 400                              | 6   | 09-10                              | 17                               | 55                        | 144 | 120 | 000 | 111 | 86  | 17  | 102 | 164 | 4700  |
| MAPG4531101750C0A20011   | 450                              | 3   | 11                                 | 17                               | 50                        | 120 | 102 | 000 | 60  | 84  | 8,7 | 98  | 140 | 2000  |
| MAPG4531101750E6C0001B   | 450                              | 3   | 11                                 | 17                               | 50                        | 146 | 120 | 000 | 60  | 84  | 18  | 98  | 166 | 2000  |
| MAPG4531101755E6C0001C   | 450                              | 3   | 11                                 | 17                               | 55                        | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 3930  |
| MAPG4531101755E6C30012   | 450                              | 3   | 11                                 | 17                               | 55                        | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 3930  |
| MAPG4530901750C096000C   | 450                              | 3   | 09-11                              | 17                               | 50                        | 120 | 96  | 000 | 60  | 66  | 15  | 82  | 140 | 3700  |
| MAPG4541101750C0A20011   | 450                              | 4   | 11                                 | 17                               | 50                        | 120 | 102 | 000 | 77  | 84  | 8,7 | 98  | 140 | 2200  |
| MAPG4541101750E6C0001B   | 450                              | 4   | 11                                 | 17                               | 50                        | 146 | 120 | 000 | 77  | 84  | 18  | 98  | 166 | 2200  |
| MAPG4541101755E6C0001C   | 450                              | 4   | 11                                 | 17                               | 55                        | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 3930  |
| MAPG4541101755E6C30012   | 450                              | 4   | 11                                 | 17                               | 55                        | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 3930  |
| MAPG4540901750C096000C   | 450                              | 4   | 09-11                              | 17                               | 50                        | 120 | 96  | 000 | 77  | 66  | 15  | 82  | 140 | 3700  |
| MAPG4551101755E6C0001C   | 450                              | 5   | 11                                 | 17                               | 55                        | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 3930  |
| MAPG4551101755E6C30012   | 450                              | 5   | 11                                 | 17                               | 55                        | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 3930  |
| MAPG4550901755E4C0000C   | 450                              | 5   | 09-11                              | 17                               | 55                        | 144 | 120 | 000 | 94  | 86  | 17  | 102 | 164 | 4700  |
| MAPG4561101755E6C0001C   | 450                              | 6   | 11                                 | 17                               | 55                        | 146 | 120 | 000 | 111 | 104 | 8   | 118 | 170 | 4730  |
| MAPG4561101755E6C30012   | 450                              | 6   | 11                                 | 17                               | 55                        | 146 | 123 | 000 | 111 | 104 | 9,5 | 118 | 170 | 4730  |
| MAPG4560901755E4C0000C   | 450                              | 6   | 09-11                              | 17                               | 55                        | 144 | 120 | 000 | 111 | 86  | 17  | 102 | 164 | 4700  |
| MAPG5031201750C0A20011   | 500                              | 3   | 12                                 | 17                               | 50                        | 120 | 102 | 000 | 60  | 84  | 8,7 | 98  | 140 | 2150  |
| MAPG5031201750E6C0001B   | 500                              | 3   | 12                                 | 17                               | 50                        | 146 | 120 | 000 | 60  | 84  | 18  | 98  | 166 | 2150  |
| MAPG5031201755E6C0001C   | 500                              | 3   | 12                                 | 17                               | 55                        | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 3950  |
| MAPG5031201755E6C30012   | 500                              | 3   | 12                                 | 17                               | 55                        | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 3950  |
| MAPG5031202055E6C0001C   | 500                              | 3   | 12                                 | 20                               | 55                        | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 5100  |
| MAPG5031202055E6C30012   | 500                              | 3   | 12                                 | 20                               | 55                        | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 5100  |
| MAPG5030901750C096000C   | 500                              | 3   | 09-12                              | 17                               | 50                        | 120 | 96  | 000 | 60  | 66  | 15  | 82  | 140 | 3700  |
| MAPG5041201750C0A20011   | 500                              | 4   | 12                                 | 17                               | 50                        | 120 | 102 | 000 | 77  | 84  | 8,7 | 98  | 140 | 2300  |
| MAPG5041201750E6C0001B   | 500                              | 4   | 12                                 | 17                               | 50                        | 146 | 120 | 000 | 77  | 84  | 18  | 98  | 166 | 2300  |
| MAPG5041201755E6C0001C   | 500                              | 4   | 12                                 | 17                               | 55                        | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 3950  |
| MAPG5041201755E6C30012   | 500                              | 4   | 12                                 | 17                               | 55                        | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 3950  |
| MAPG5041202055E6C0001C   | 500                              | 4   | 12                                 | 20                               | 55                        | 146 | 120 | 000 | 94  | 104 | 8   | 118 | 170 | 5100  |
| MAPG5041202055E6C30012   | 500                              | 4   | 12                                 | 20                               | 55                        | 146 | 123 | 000 | 94  | 104 | 9,5 | 118 | 170 | 5100  |
| MAPG5040901750C096000C   | 500                              | 4   | 09-12                              | 17                               | 50                        | 120 | 96  | 000 | 77  | 66  | 15  | 82  | 140 | 3700  |



# DIMENSIONS / SIZES / GRÖSSEN / ROZMĚRY

| Code / Code / Code / Kód | Ø poule<br>Pulley<br>Umlenkrolle<br>Kladka | nb. cable<br>number of rope<br>Seilnummer<br>počet kabelů | Ø cable<br>rope<br>Seile<br>kabelů | pas<br>pitch<br>Wellen<br>rozteč | Ø axe<br>axle<br>Wellen<br>Hrídle | O   | EE  | S   | A   | E   | L    | V   | Q   | charge max.<br>max. load<br>max.Belastung<br>max.zatížení<br>(kg) |
|--------------------------|--|---|------------------------------------|----------------------------------|-----------------------------------|-----|-----|-----|-----|-----|------|-----|-----|---|
| MAPG5051201755E6C0001C   | 500  | 5   | 12                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG5051201755E6C30012   | 500  | 5   | 12                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG5051202055E6C0001C   | 500  | 5   | 12                                 | 20                               | 55                                | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5100  |
| MAPG5051202055E6C30012   | 500  | 5   | 12                                 | 20                               | 55                                | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5100  |
| MAPG5050901755E4C0000C   | 500  | 5   | 09-12                              | 17                               | 55                                | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG5061201755E6C0001C   | 500  | 6   | 12                                 | 17                               | 55                                | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 4750  |
| MAPG5061201755E6C30012   | 500  | 6   | 12                                 | 17                               | 55                                | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 4750  |
| MAPG5061202060G6E0001C   | 500  | 6   | 12                                 | 20                               | 60                                | 166 | 140 | 000 | 130 | 122 | 9    | 138 | 190 | 6200  |
| MAPG5061202060G6E40012   | 500  | 6   | 12                                 | 20                               | 60                                | 166 | 144 | 000 | 130 | 122 | 10,7 | 138 | 190 | 6200  |
| MAPG5060901755E4C0000C   | 500  | 6   | 09-12                              | 17                               | 55                                | 144 | 120 | 000 | 111 | 86  | 17   | 102 | 164 | 4700  |
| MAPG5231101755E6C0001C   | 520  | 3   | 11                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG5231101755E6C30012   | 520  | 3   | 11                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG5231201750C0A20011   | 520  | 3   | 12                                 | 17                               | 50                                | 120 | 102 | 000 | 77  | 84  | 8,7  | 98  | 140 | 2300  |
| MAPG5231201750E6C0001B   | 520  | 3   | 12                                 | 17                               | 50                                | 146 | 120 | 000 | 77  | 84  | 18   | 98  | 166 | 2300  |
| MAPG5231302055E6C0001C   | 520  | 3   | 13                                 | 20                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 5100  |
| MAPG5231302055E6C30012   | 520  | 3   | 13                                 | 20                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 5100  |
| MAPG5241101755E6C0001C   | 520  | 4   | 11                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG5241101755E6C30012   | 520  | 4   | 11                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG5241201750C0A20011   | 520  | 4   | 12                                 | 17                               | 50                                | 120 | 102 | 000 | 77  | 84  | 8,7  | 98  | 140 | 2300  |
| MAPG5241201750E6C0001B   | 520  | 4   | 12                                 | 17                               | 50                                | 146 | 120 | 000 | 77  | 84  | 18   | 98  | 166 | 2300  |
| MAPG5241302055E6C0001C   | 520  | 4   | 13                                 | 20                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 5100  |
| MAPG5241302055E6C30012   | 520  | 4   | 13                                 | 20                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 5100  |
| MAPG5251101755E6C0001C   | 520  | 5   | 11                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG5251101755E6C30012   | 520  | 5   | 11                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG5251302055E6C0001C   | 520  | 5   | 13                                 | 20                               | 55                                | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5100  |
| MAPG5251302055E6C30012   | 520  | 5   | 13                                 | 20                               | 55                                | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5100  |
| MAPG5261101755E6C0001C   | 520  | 6   | 11                                 | 17                               | 55                                | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 4750  |
| MAPG5261101755E6C30012   | 520  | 6   | 11                                 | 17                               | 55                                | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 4750  |
| MAPG5261302060G6E0001C   | 520  | 6   | 13                                 | 20                               | 60                                | 166 | 140 | 000 | 130 | 122 | 9    | 138 | 190 | 6200  |
| MAPG5261302060G6E40012   | 520  | 6   | 13                                 | 20                               | 60                                | 166 | 144 | 000 | 130 | 122 | 10,7 | 138 | 190 | 6200  |
| MAPG5531101750C0A20011   | 550  | 3   | 11                                 | 17                               | 50                                | 120 | 102 | 000 | 60  | 84  | 8,7  | 98  | 140 | 2200  |
| MAPG5531101750E6C0001B   | 550  | 3   | 11                                 | 17                               | 50                                | 146 | 120 | 000 | 60  | 84  | 18   | 98  | 166 | 2200  |
| MAPG5531101755E6C0001C   | 550  | 3   | 11                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG5531101755E6C30012   | 550  | 3   | 11                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG5531302055E6C0001C   | 550  | 3   | 13                                 | 20                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 5230  |
| MAPG5531302055E6C30012   | 550  | 3   | 13                                 | 20                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG5530901750C096000C   | 550  | 3   | 09-11                              | 17                               | 50                                | 120 | 96  | 000 | 60  | 66  | 15   | 82  | 140 | 3700  |
| MAPG5531202055E4C0000C   | 550  | 3   | 12-13                              | 20                               | 55                                | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG5541101750C0A20011   | 550  | 4   | 11                                 | 17                               | 50                                | 120 | 102 | 000 | 77  | 84  | 8,7  | 98  | 140 | 2400  |
| MAPG5541101750E6C0001B   | 550  | 4   | 11                                 | 17                               | 50                                | 146 | 120 | 000 | 77  | 84  | 18   | 98  | 166 | 2400  |
| MAPG5541101755E6C0001C   | 550  | 4   | 11                                 | 17                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG5541101755E6C30012   | 550  | 4   | 11                                 | 17                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG5541302055E6C0001C   | 550  | 4   | 13                                 | 20                               | 55                                | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 5230  |
| MAPG5541302055E6C30012   | 550  | 4   | 13                                 | 20                               | 55                                | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 5230  |

# DIMENSIONS / SIZES / GRÖSSEN / ROZMĚRY

| Code / Code / Code / Kód | Ø poule<br>Umlenkrolle<br>Kladka | nb. cable<br>number of rope<br>Seilnummer<br>počet kabelů | Ø cable<br>rope<br>Seile<br>kabelů | pas<br>pitch<br>Wellen<br>rozteč | Ø axe<br>axle<br>Wellen<br>Hridele | O   | EE  | S   | A   | E   | L    | V   | Q   | charge max.<br>max. load<br>max.Belastung<br>max.zatížení<br>(kg) |
|--------------------------|----------------------------------|---|------------------------------------|----------------------------------|------------------------------------|-----|-----|-----|-----|-----|------|-----|-----|---|
| MAPG5540901750C096000C   | 550                              | 4   | 09-11                              | 17                               | 50                                 | 120 | 96  | 000 | 77  | 66  | 15   | 82  | 140 | 3700  |
| MAPG5541202055E4C0000C   | 550                              | 4   | 12-13                              | 20                               | 55                                 | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG5551101755E6C0001C   | 550                              | 5   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG5551101755E6C30012   | 550                              | 5   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG5551302055E6C0001C   | 550                              | 5   | 13                                 | 20                               | 55                                 | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG5551302055E6C30012   | 550                              | 5   | 13                                 | 20                               | 55                                 | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG5550901755E4C0000C   | 550                              | 5   | 09-11                              | 17                               | 55                                 | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG5551202055E4C0000C   | 550                              | 5   | 12-13                              | 20                               | 55                                 | 144 | 120 | 000 | 111 | 86  | 17   | 102 | 164 | 4700  |
| MAPG5561101755E6C0001C   | 550                              | 6   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 4750  |
| MAPG5561101755E6C30012   | 550                              | 6   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 4750  |
| MAPG5561302060G6E0001C   | 550                              | 6   | 13                                 | 20                               | 60                                 | 166 | 140 | 000 | 130 | 122 | 9    | 138 | 190 | 6330  |
| MAPG5561302060G6E40012   | 550                              | 6   | 13                                 | 20                               | 60                                 | 166 | 144 | 000 | 130 | 122 | 10,7 | 138 | 190 | 6330  |
| MAPG5560901755E4C0000C   | 550                              | 6   | 09-11                              | 17                               | 55                                 | 144 | 120 | 000 | 111 | 86  | 17   | 102 | 164 | 4700  |
| MAPG5561202060G4E0000C   | 550                              | 6   | 12-13                              | 20                               | 60                                 | 164 | 140 | 000 | 130 | 104 | 18   | 122 | 184 | 6300  |
| MAPG6031101750C0A20011   | 600                              | 3   | 11                                 | 17                               | 50                                 | 120 | 102 | 000 | 60  | 84  | 8,7  | 98  | 140 | 2200  |
| MAPG6031101750E6C0001B   | 600                              | 3   | 11                                 | 17                               | 50                                 | 146 | 120 | 000 | 60  | 84  | 18   | 98  | 166 | 2200  |
| MAPG6031101755E6C0001C   | 600                              | 3   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG6031101755E6C30012   | 600                              | 3   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG6031302055E6C0001C   | 600                              | 3   | 13                                 | 20                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 5230  |
| MAPG6031302055E6C30012   | 600                              | 3   | 13                                 | 20                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG6030901750C096000C   | 600                              | 3   | 09-11                              | 17                               | 50                                 | 120 | 96  | 000 | 60  | 66  | 15   | 82  | 140 | 3700  |
| MAPG6031202055E4C0000C   | 600                              | 3   | 12-13                              | 20                               | 55                                 | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG6041101750C0A20011   | 600                              | 4   | 11                                 | 17                               | 50                                 | 120 | 102 | 000 | 77  | 84  | 8,7  | 98  | 140 | 2500  |
| MAPG6041101750E6C0001B   | 600                              | 4   | 11                                 | 17                               | 50                                 | 146 | 120 | 000 | 77  | 84  | 18   | 98  | 166 | 2500  |
| MAPG6041101755E6C0001C   | 600                              | 4   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG6041101755E6C30012   | 600                              | 4   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG6041302055E6C0001C   | 600                              | 4   | 13                                 | 20                               | 55                                 | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG6041302055E6C30012   | 600                              | 4   | 13                                 | 20                               | 55                                 | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG6040901750C096000C   | 600                              | 4   | 09-11                              | 17                               | 50                                 | 120 | 96  | 000 | 77  | 66  | 15   | 82  | 140 | 3700  |
| MAPG6041202055E4C0000C   | 600                              | 4   | 12-13                              | 20                               | 55                                 | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG6051101755E6C0001C   | 600                              | 5   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG6051101755E6C30012   | 600                              | 5   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG6051302055E6C0001C   | 600                              | 5   | 13                                 | 20                               | 55                                 | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG6051302055E6C30012   | 600                              | 5   | 13                                 | 20                               | 55                                 | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG6050901755E4C0000C   | 600                              | 5   | 09-11                              | 17                               | 55                                 | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG6051202055E4C0000C   | 600                              | 5   | 12-13                              | 20                               | 55                                 | 144 | 120 | 000 | 111 | 86  | 17   | 102 | 164 | 4700  |
| MAPG6061101755E6C0001C   | 600                              | 6   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 4750  |
| MAPG6061101755E6C30012   | 600                              | 6   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 4750  |
| MAPG6061302060G6E0001C   | 600                              | 6   | 13                                 | 20                               | 60                                 | 166 | 140 | 000 | 130 | 122 | 9    | 138 | 190 | 6330  |
| MAPG6061302060G6E40012   | 600                              | 6   | 13                                 | 20                               | 60                                 | 166 | 144 | 000 | 130 | 122 | 10,7 | 138 | 190 | 6330  |
| MAPG6060901755E4C0000C   | 600                              | 6   | 09-11                              | 17                               | 55                                 | 144 | 120 | 000 | 111 | 86  | 17   | 102 | 164 | 4700  |
| MAPG6061202060G4E0000C   | 600                              | 6   | 12-13                              | 20                               | 60                                 | 164 | 140 | 000 | 130 | 104 | 18   | 122 | 184 | 6300  |
| MAPG6531101750C0A20011   | 650                              | 3   | 11                                 | 17                               | 50                                 | 120 | 102 | 000 | 60  | 84  | 8,7  | 98  | 140 | 2300  |
| MAPG6531101750E6C0001B   | 650                              | 3   | 11                                 | 17                               | 50                                 | 146 | 120 | 000 | 60  | 84  | 18   | 98  | 166 | 2300  |

# DIMENSIONS / SIZES / GRÖSSEN / ROZMĚRY

| Code / Code / Code / Kód | Ø poulice<br>Pulley<br>Umlenkrolle<br>Kladka | nb. cable<br>number of rope<br>Seilnummer<br>počet kabelů | Ø cable<br>rope<br>Seile<br>kabelů | pas<br>pitch<br>Wellen<br>rozteč | Ø axle<br>axle<br>Wellen<br>Hrídle | O   | EE  | S   | A   | E   | L    | V   | Q   | charge max.<br>max. load<br>max.Belastung<br>max.zatížení<br>(kg) |
|--------------------------|--|---|------------------------------------|----------------------------------|------------------------------------|-----|-----|-----|-----|-----|------|-----|-----|---|
| MAPG6531101755E6C0001C   | 650  | 3   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG6531101755E6C30012   | 650  | 3   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG6531302055E6C0001C   | 650  | 3   | 13                                 | 20                               | 55                                 | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG6531302055E6C30012   | 650  | 3   | 13                                 | 20                               | 55                                 | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG6530901750C096000C   | 650  | 3   | 09-11                              | 17                               | 50                                 | 120 | 96  | 000 | 77  | 66  | 15   | 82  | 140 | 3700  |
| MAPG6531202055E4C0000C   | 650  | 3   | 12-13                              | 20                               | 55                                 | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG6541101750C0A20011   | 650  | 4   | 11                                 | 17                               | 50                                 | 120 | 102 | 000 | 77  | 84  | 8,7  | 98  | 140 | 2500  |
| MAPG6541101750E6C0001B   | 650  | 4   | 11                                 | 17                               | 50                                 | 146 | 120 | 000 | 77  | 84  | 18   | 98  | 166 | 2500  |
| MAPG6541101755E6C0001C   | 650  | 4   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG6541101755E6C30012   | 650  | 4   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG6541302055E6C0001C   | 650  | 4   | 13                                 | 20                               | 55                                 | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG6541302055E6C30012   | 650  | 4   | 13                                 | 20                               | 55                                 | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG6540901750C096000C   | 650  | 4   | 09-11                              | 17                               | 50                                 | 120 | 96  | 000 | 77  | 66  | 15   | 82  | 140 | 3700  |
| MAPG6541202055E4C0000C   | 650  | 4   | 12-13                              | 20                               | 55                                 | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG6551101755E6C0001C   | 650  | 5   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG6551101755E6C30012   | 650  | 5   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG6551302055E6C0001C   | 650  | 5   | 13                                 | 20                               | 55                                 | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG6551302055E6C30012   | 650  | 5   | 13                                 | 20                               | 55                                 | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG6550901755E4C0000C   | 650  | 5   | 09-11                              | 17                               | 55                                 | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG6551202055E4C0000C   | 650  | 5   | 12-13                              | 20                               | 55                                 | 144 | 120 | 000 | 111 | 86  | 17   | 102 | 164 | 4700  |
| MAPG6561101755E6C0001C   | 650  | 6   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 4750  |
| MAPG6561101755E6C30012   | 650  | 6   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 4750  |
| MAPG6561302060G6E0001C   | 650  | 6   | 13                                 | 20                               | 60                                 | 166 | 140 | 000 | 130 | 122 | 9    | 138 | 190 | 6330  |
| MAPG6561302060G6E40012   | 650  | 6   | 13                                 | 20                               | 60                                 | 166 | 144 | 000 | 130 | 122 | 10,7 | 138 | 190 | 6330  |
| MAPG6560901755E4C0000C   | 650  | 6   | 09-11                              | 17                               | 55                                 | 144 | 120 | 000 | 111 | 86  | 17   | 102 | 164 | 4700  |
| MAPG6561202060G4E0000C   | 650  | 6   | 12-13                              | 20                               | 60                                 | 164 | 140 | 000 | 130 | 104 | 18   | 122 | 184 | 6300  |
| MAPG7031101750C0A20011   | 700  | 3   | 11                                 | 17                               | 50                                 | 120 | 102 | 000 | 60  | 84  | 8,7  | 98  | 140 | 2300  |
| MAPG7031101750E6C0001B   | 700  | 3   | 11                                 | 17                               | 50                                 | 146 | 120 | 000 | 60  | 84  | 18   | 98  | 166 | 2300  |
| MAPG7031101755E6C0001C   | 700  | 3   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG7031101755E6C30012   | 700  | 3   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG7031302055E6C0001C   | 700  | 3   | 13                                 | 20                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 5230  |
| MAPG7031302055E6C30012   | 700  | 3   | 13                                 | 20                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG7030901750C096000C   | 700  | 3   | 09-11                              | 17                               | 50                                 | 120 | 96  | 000 | 77  | 66  | 15   | 82  | 140 | 3700  |
| MAPG7031202055E4C0000C   | 700  | 3   | 12-13                              | 20                               | 55                                 | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG7041101750C0A20011   | 700  | 4   | 11                                 | 17                               | 50                                 | 120 | 102 | 000 | 77  | 84  | 8,7  | 98  | 140 | 2500  |
| MAPG7041101750E6C0001B   | 700  | 4   | 11                                 | 17                               | 50                                 | 146 | 120 | 000 | 77  | 84  | 18   | 98  | 166 | 2500  |
| MAPG7041101755E6C0001C   | 700  | 4   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG7041101755E6C30012   | 700  | 4   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG7041302055E6C0001C   | 700  | 4   | 13                                 | 20                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 5230  |
| MAPG7041302055E6C30012   | 700  | 4   | 13                                 | 20                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG7040901750C096000C   | 700  | 4   | 09-11                              | 17                               | 50                                 | 120 | 96  | 000 | 77  | 66  | 15   | 82  | 140 | 3700  |
| MAPG7041202055E4C0000C   | 700  | 4   | 12-13                              | 20                               | 55                                 | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG7051101755E6C0001C   | 700  | 5   | 11                                 | 17                               | 55                                 | 146 | 120 | 000 | 94  | 104 | 8    | 118 | 170 | 3950  |
| MAPG7051101755E6C30012   | 700  | 5   | 11                                 | 17                               | 55                                 | 146 | 123 | 000 | 94  | 104 | 9,5  | 118 | 170 | 3950  |

# DIMENSIONS / SIZES / GRÖSSEN / ROZMĚRY

| Code / Code / Code / Kód | Ø poule<br>Umlenkrolle<br>Kladka | nb. cable<br>number of rope<br>Seilnummer<br>počet kabelů | Ø<br>cable<br>rope<br>Seile<br>kabelů | pas<br>pitch<br>Wellen<br>rozteč | Ø<br>axe<br>alle<br>Wellen<br>Hridele | O   | EE  | S   | A   | E   | L    | V   | Q   | charge max.<br>max. load<br>max.Belastung<br>max.zatížení<br>(kg) |
|--------------------------|----------------------------------|---|---------------------------------------|----------------------------------|---------------------------------------|-----|-----|-----|-----|-----|------|-----|-----|---|
| MAPG7051302055E6C0001C   | 700                              | 5   | 13                                    | 20                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG7051302055E6C30012   | 700                              | 5   | 13                                    | 20                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG7050901755E4C0000C   | 700                              | 5   | 09-11                                 | 17                               | 55                                    | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG7051202055E4C0000C   | 700                              | 5   | 12-13                                 | 20                               | 55                                    | 144 | 120 | 000 | 111 | 86  | 17   | 102 | 164 | 4700  |
| MAPG7061101755E6C0001C   | 700                              | 6   | 11                                    | 17                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 4750  |
| MAPG7061101755E6C30012   | 700                              | 6   | 11                                    | 17                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 4750  |
| MAPG7061302060G6E0001C   | 700                              | 6   | 13                                    | 20                               | 60                                    | 166 | 140 | 000 | 130 | 122 | 9    | 138 | 190 | 6330  |
| MAPG7061302060G6E40012   | 700                              | 6   | 13                                    | 20                               | 60                                    | 166 | 144 | 000 | 130 | 122 | 10,7 | 138 | 190 | 6330  |
| MAPG7060901755E4C0000C   | 700                              | 6   | 09-11                                 | 17                               | 55                                    | 144 | 120 | 000 | 111 | 86  | 17   | 102 | 164 | 4700  |
| MAPG7061202060G4E0000C   | 700                              | 6   | 12-13                                 | 20                               | 60                                    | 164 | 140 | 000 | 130 | 104 | 18   | 122 | 184 | 6300  |
| MAPG7531101750C0A20011   | 750                              | 3   | 11                                    | 17                               | 50                                    | 120 | 102 | 000 | 60  | 84  | 8,7  | 98  | 140 | 2300  |
| MAPG7531101750E6C0001B   | 750                              | 3   | 11                                    | 17                               | 50                                    | 146 | 120 | 000 | 60  | 84  | 18   | 98  | 166 | 2300  |
| MAPG7531101755E6C0001C   | 750                              | 3   | 11                                    | 17                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 3950  |
| MAPG7531101755E6C30012   | 750                              | 3   | 11                                    | 17                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG7531302055E6C0001C   | 750                              | 3   | 13                                    | 20                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG7531302055E6C30012   | 750                              | 3   | 13                                    | 20                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG7530901750C096000C   | 750                              | 3   | 09-11                                 | 17                               | 50                                    | 120 | 96  | 000 | 77  | 66  | 15   | 82  | 140 | 3700  |
| MAPG7531202055E4C0000C   | 750                              | 3   | 12-13                                 | 20                               | 55                                    | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG7541101750C0A20011   | 750                              | 4   | 11                                    | 17                               | 50                                    | 120 | 102 | 000 | 77  | 84  | 8,7  | 98  | 140 | 2500  |
| MAPG7541101750E6C0001B   | 750                              | 4   | 11                                    | 17                               | 50                                    | 146 | 120 | 000 | 77  | 84  | 18   | 98  | 166 | 2500  |
| MAPG7541101755E6C0001C   | 750                              | 4   | 11                                    | 17                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 3950  |
| MAPG7541101755E6C30012   | 750                              | 4   | 11                                    | 17                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG7541302055E6C0001C   | 750                              | 4   | 13                                    | 20                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG7541302055E6C30012   | 750                              | 4   | 13                                    | 20                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG7540901750C096000C   | 750                              | 4   | 09-11                                 | 17                               | 50                                    | 120 | 96  | 000 | 77  | 66  | 15   | 82  | 140 | 3700  |
| MAPG7541202055E4C0000C   | 750                              | 4   | 12-13                                 | 20                               | 55                                    | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG7551101755E6C0001C   | 750                              | 5   | 11                                    | 17                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 3950  |
| MAPG7551101755E6C30012   | 750                              | 5   | 11                                    | 17                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG7551302055E6C0001C   | 750                              | 5   | 13                                    | 20                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG7551302055E6C30012   | 750                              | 5   | 13                                    | 20                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG7550901755E4C0000C   | 750                              | 5   | 09-11                                 | 17                               | 55                                    | 144 | 120 | 000 | 94  | 86  | 17   | 102 | 164 | 4700  |
| MAPG7551202055E4C0000C   | 750                              | 5   | 12-13                                 | 20                               | 55                                    | 144 | 120 | 000 | 111 | 86  | 17   | 102 | 164 | 4700  |
| MAPG7561101755E6C0001C   | 750                              | 6   | 11                                    | 17                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 4750  |
| MAPG7561101755E6C30012   | 750                              | 6   | 11                                    | 17                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 4750  |
| MAPG7561302060G6E0001C   | 750                              | 6   | 13                                    | 20                               | 60                                    | 166 | 140 | 000 | 130 | 122 | 9    | 138 | 190 | 6330  |
| MAPG7561302060G6E40012   | 750                              | 6   | 13                                    | 20                               | 60                                    | 166 | 144 | 000 | 130 | 122 | 10,7 | 138 | 190 | 6330  |
| MAPG7560901755E4C0000C   | 750                              | 6   | 09-11                                 | 17                               | 55                                    | 144 | 120 | 000 | 111 | 86  | 17   | 102 | 164 | 4700  |
| MAPG7561202060G4E0000C   | 750                              | 6   | 12-13                                 | 20                               | 60                                    | 164 | 140 | 000 | 130 | 104 | 18   | 122 | 184 | 6300  |
| MAPG8031101755E6C0001C   | 800                              | 3   | 11                                    | 17                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 3950  |
| MAPG8031101755E6C30012   | 800                              | 3   | 11                                    | 17                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG8031302055E6C0001C   | 800                              | 3   | 13                                    | 20                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG8031302055E6C30012   | 800                              | 3   | 13                                    | 20                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG8041101755E6C0001C   | 800                              | 4   | 11                                    | 17                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 3950  |
| MAPG8041101755E6C30012   | 800                              | 4   | 11                                    | 17                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 3950  |

# DIMENSIONS / SIZES / GRÖSSEN / ROZMĚRY

| Code / Code / Code / Kód | Ø pulley<br>Umlenkrolle<br>Kladka | nb. cable<br>number of rope<br>Seilnummer<br>počet kabelů | Ø cable<br>rope<br>Seile<br>kabelů | pas<br>pitch<br>Wellen<br>rozteč | Ø<br>axe<br>axle<br>Wellen<br>Hridele | O   | EE  | S   | A   | E   | L    | V   | Q   | charge max.<br>max. load<br>max.Belastung<br>max.zatížení<br>(kg) |
|--------------------------|-----------------------------------|---|------------------------------------|----------------------------------|---------------------------------------|-----|-----|-----|-----|-----|------|-----|-----|---|
| MAPG8041302055E6C0001C   | 800                               | 4   | 13                                 | 20                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG8041302055E6C30012   | 800                               | 4   | 13                                 | 20                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG8051101755E6C0001C   | 800                               | 5   | 11                                 | 17                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 3950  |
| MAPG8051101755E6C30012   | 800                               | 5   | 11                                 | 17                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 3950  |
| MAPG8051302055E6C0001C   | 800                               | 5   | 13                                 | 20                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 5230  |
| MAPG8051302055E6C30012   | 800                               | 5   | 13                                 | 20                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 5230  |
| MAPG8061101755E6C0001C   | 800                               | 6   | 11                                 | 17                               | 55                                    | 146 | 120 | 000 | 111 | 104 | 8    | 118 | 170 | 4750  |
| MAPG8061101755E6C30012   | 800                               | 6   | 11                                 | 17                               | 55                                    | 146 | 123 | 000 | 111 | 104 | 9,5  | 118 | 170 | 4750  |
| MAPG8061302060G6E0001C   | 800                               | 6   | 13                                 | 20                               | 60                                    | 166 | 140 | 000 | 130 | 122 | 9    | 138 | 190 | 6330  |
| MAPG8061302060G6E40012   | 800                               | 6   | 13                                 | 20                               | 60                                    | 166 | 144 | 000 | 130 | 122 | 10,7 | 138 | 190 | 6330  |



[www.octe.eu](http://www.octe.eu)

Z.I. de Saint Arnoult - Route de Brezolles - 28170 Châteauneuf en Thymerais - FRANCE

 +33 (0) 9 69 32 22 57