



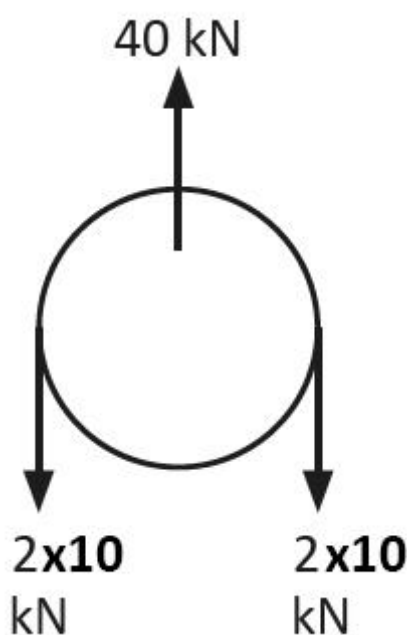
FA 70 017 00





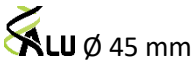
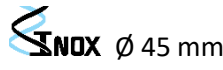


FA 70 017 01

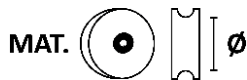
**UIAA**

Certifié par l'Union Internationale des Associations d'Alpinisme
 Certified by International Climbing and Mountaineering Federation
Certificado por la Unión Internacional de Asociaciones de Alpinismo
 Certificato dall'Unione Internazionale delle Associazioni Alpinistiche
 Zertifiziert vom der Union Internationale des Associations d'Alpinisme

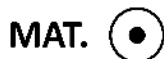


| |
|--|
| HS CODE |
| 84835080 |
| CARTON SIZE / PCS. |
| 40 x 30 x 24 cm / 25 |
| AET (UE) N°2777/10856-02/E02-01 |
| Satra Technology Europe Ltd., N° 2777, Bracetown Business Park, Clonee, Dublin, D15YN2P, Ireland |
| MODULE D IN14/14003 |
| SGS United Kingdom Ltd., N°0120 Unit 202B, Worle Parkway, Weston-super-Mare, BS22 6WA, United Kingdom |

| | |
|--|---|
| REF. | FA 70 017 00 FA 70 017 01 |
| CE | EN 12278:2007 |
| MAT. |  |
| MAT.  |  \varnothing 45 mm  \varnothing 45 mm |
| BEARING TYPE | DRY BEARING BALL BEARING |
| MAT.  | PA PES \varnothing 9-16 mm |
| MBS (kN) / WL (kN) | 40 kN / 10 kN |
| + | UIAA |
|  | 0.45 KG 0.76KG |



Matière et diamètre du réa
Material and diameter of sheave
Material y diámetro de la roldana
Materiale e diámetro della gola
Material, Durchmesser der Seilscheibe



Matière et diamètre de la corde à utiliser
Material and diameter of the rope to use
Material y diámetro de la cuerda que debe usarse
Materiale e diametro della corda ad utilizzare
Material und Durchmesser des zu verwendenden Seils

BEARING TYPE

Type de roulement
Bearing type
Tipo de rodamiento
Tipo di cuscinetto
Lagertyp

BALL BEARING

Roulement à billes
Ball bearing
Rodamiento de bolas
Cuscinetto a sfera
Kugellager

MBS (kN) / WL (kN)

Résistance statique (en kN) / Résistance à la rupture
Static strength / Minimum Breaking Strength
Resistencia estática (en kN) / Resistencia a la ruptura (en kN)
Resistenza statica (in kN) / Resistenza alla rottura (in kN)
Statische Festigkeit (in kN) / Bruchfestigkeit (in kN)