

**PRODUCT CLASS**
Type C
**LOW FRICTION RINGS**
**LOW FRICTION RING**
**CORE :** -

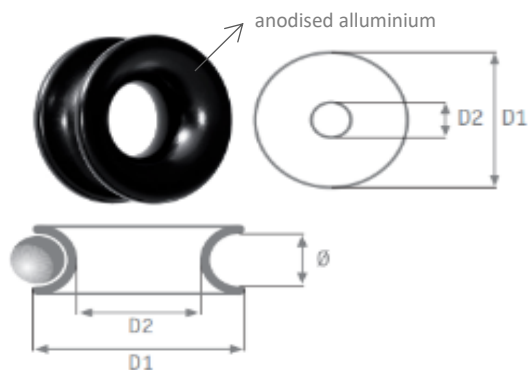
**COVER :** -

**METAL CHARACTERISTICS**

 The components of this product are : **PTFE ANODISED ALUMINIUM**

 - **Aluminium** it is a metal obtained from Bauxite through the Karl Bayer process

FIBER'S PROPERTY	UDM	-	-	-	-
Tenacity	gr/den	-	-	-	-
Specific gravity	gr/cm <sup>3</sup>	2,7	-	-	-
Elongation at break	%	-	-	-	-
Tensile modulus	gr/den	-	-	-	-
Melting point	°C	660	-	-	-


**RING CHARACTERISTICS**

CORE		COVER <small>( it's a media of the of all fiber's components )</small>	
Tenacity	- gr/den	Abrasion resistance	- gr/den
Creep	- %	Peack of temp.	- °C
Module	- gr/den	Grip	- frict. coeff.
Weight	- gr/cm <sup>3</sup>	Weight	- gr/cm <sup>3</sup>

DISCOUNT SYSTEM	
SHOP	WHOLESALE

**APPLICATIONS , TECHNICAL DATA , PRICE**

- Low friction line circuits

Ø	weight	working load	D1	D2	Ø	solid-colors	-	-	-
mm	gr	daN	mm	mm	mm	€/pz	-	-	-
3	-	600	13	5	3	on request	-	-	-
5	-	800	19	7	5	on request	-	-	-
7	-	1.100	25	10	7	on request	-	-	-
10	-	1.600	35	14	10	on request	-	-	-
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