Mebra Plastik Italia s.p.a.
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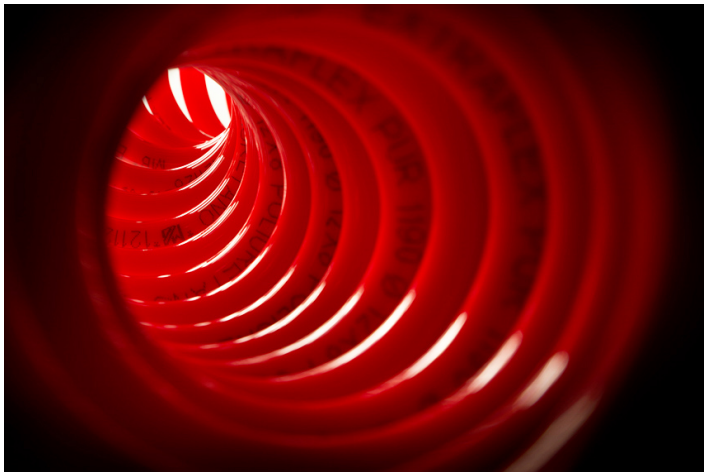

1190 SPIRALE EN POLYURÉTHANE EXTRAFLEX

Spirale en polyuréthane à base d'éther. Excellente souplesse qui favorise une bonne résistance aux étirements excessifs et aux flexions répétées.

CARATTERISTICHE

Le nostre spirali in poliuretano base etere della serie **1190 EXTRAFLEX**, oltre ad essere **resistenti all'idrolisi e all'attacco microbico**, assicurano ottima **resistenza all'abrasione e una memoria eccezionale**, che favorisce una buona **resistenza all'eccessivo allungamento**, all'**attorcigliamento e alle ripetute flessioni.**

SECTORS

INDUSTRIEL

APPLICATIONS

L'AUTOMATISATION INDUSTRIELLE

DES MACHINES-OUTILS

ROBOTIQUE

RÉSISTANCE À L'HYDROLYSE

CHAÎNES PORTE-CÂBLES

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Products

Code	Diametro int	Diametro est	Spessore	Colori standard	metri lineari	metri lavoro	lunghezza a riposo	N° spire	Codolo A	Codolo B	Ø avvolgimento spirale	Ø esterno spirale
S190TE2.5X4X30	2.5 mm	4 mm	0.75 mm	A	3 m	2.5 m	269 mm	64 N	100 mm	100 mm	10 mm	18 mm
S190TE2.5X4X50	2.5 mm	4 mm	0.75 mm	A	4 m	3 m	214 mm	51 N	100 mm	100 mm	20 mm	28 mm
S190TE4X6X20	4 mm	6 mm	1.1 mm	A	2 m	1.5 m	138 mm	22 N	100 mm	100 mm	20 mm	32 mm
S190TE4X6X30	4 mm	6 mm	1.1 mm	N A	4 m	3 m	296 mm	47 N	100 mm	100 mm	20 mm	32 mm
S190TE5.5X8X2.5C	5.5 mm	8 mm	1.25 mm	A	2.5 m	2 m	151 mm	18 N	120 mm	500 mm	25 mm	41 mm
S190TE5.5X8X5C	5.5 mm	8 mm	1.25 mm	N A	5 m	4 m	362 mm	43 N	120 mm	500 mm	25 mm	41 mm
S190TE5.5X8X7.5C	5.5 mm	8 mm	1.25 mm	A T	7.5 m	6 m	564 mm	67 N	120 mm	500 mm	25 mm	41 mm
S190TE5.5X8X10C	5.5 mm	8 mm	1.25 mm	A	10 m	7.5 m	766 mm	91 N	120 mm	500 mm	25 mm	41 mm
S190TE5.5X8X12.5C	5.5 mm	8 mm	1.25 mm	N A	12.5 m	9.5 m	976 mm	116 N	120 mm	500 mm	25 mm	41 mm
S190TE6.5X10X2.5C	6.5 mm	10 mm	1.75 mm	A	2.5 m	2 m	126 mm	12 N	120 mm	500 mm	40 mm	60 mm
S190TE6.5X10X5C	6.5 mm	10 mm	1.75 mm	A	5 m	4 m	294 mm	28 N	120 mm	500 mm	40 mm	60 mm
S190TE6.5X10X7.5C	6.5 mm	10 mm	1.75 mm	A	7.5 m	6 m	463 mm	44 N	120 mm	500 mm	40 mm	60 mm
S190TE6.5X10X10C	6.5 mm	10 mm	1.75 mm	N A	10 m	7.5 m	631 mm	60 N	120 mm	500 mm	40 mm	60 mm

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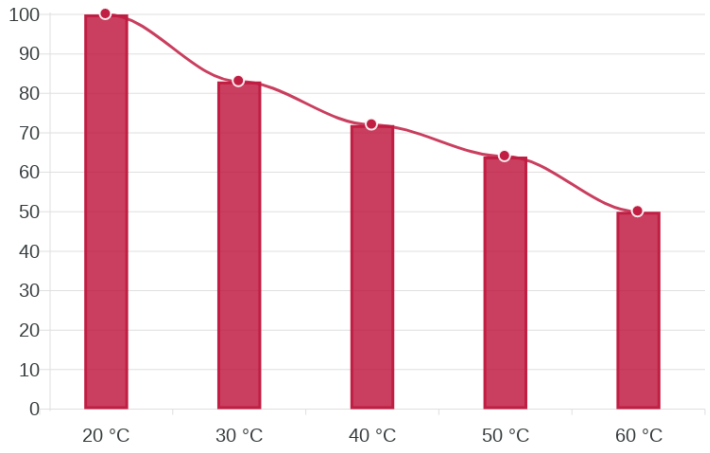
Code	Diametro int	Diametro est	Spessore	Colori standard	metri lineari	metri lavoro	lunghezza a riposo	N°spire	Codolo A	Codolo B	Ø avvolgimento spirale	Ø esterno spirale
S190TE6.5X12.5C	6.5 mm	10 mm	1.75 mm	A	12.5 m	9.5 m	800 mm	76 N	120 mm	500 mm	40 mm	60 mm
S190TE8X12X2.5C	8 mm	12 mm	2 mm	A	2.5 m	2 m	126 mm	10 N	120 mm	500 mm	50 mm	74 mm
S190TE8X12X5C	8 mm	12 mm	2 mm	N A	5 m	4 m	290 mm	23 N	120 mm	500 mm	50 mm	74 mm
S190TE8X12X7.5C	8 mm	12 mm	2 mm	A	7.5 m	6 m	454 mm	36 N	120 mm	500 mm	50 mm	74 mm
S190TE8X12X10C	8 mm	12 mm	2 mm	N A	10 m	7.5 m	618 mm	49 N	120 mm	500 mm	50 mm	74 mm
S190TE8X12X12.5C	8 mm	12 mm	2 mm	A	12.5 m	9.5 m	770 mm	61 N	120 mm	500 mm	50 mm	74 mm
S190TE8X12X15C	8 mm	12 mm	2 mm	A	15 m	11.5 m	934 mm	74 N	120 mm	500 mm	50 mm	74 mm

PRESSION / TEMPÉRATURE

Températures de fonctionnement : **de -40°C à 60°C**

Coefficient de sécurité sur la pression d'éclatement: **3:1**

Sur le côté : **Graphique de la perte de charge exprimée en % en fonction de la température**