

RILSAN® PA 11 PHL enroulé

Tuyau spiralé en Rilsan® PA 11 PHL d'origine végétale. Excellente mémoire de travail et résistance à l'abrasion.

CARATTERISTICHE

Parmi les polyamides, pour la réalisation de spirales standards, le PA 11 a été choisi pour sa surprenante mémoire élastique, ainsi que sa souplesse exceptionnelle, qui garantissent hautes performances et longévité du produit. La marque PA 11 PHL Rilsan® est produite à partir de sources renouvelables et est la solution préférée de ceux qui recherchent le meilleur des polyamides, dans le respect de la nature.

SECTORS

INDUSTRIEL

APPLICATIONS

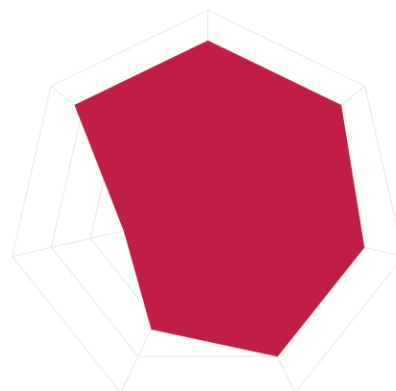
L'AUTOMATISATION INDUSTRIELLE

ROBOTIQUE

DES MACHINES-OUTILS

VIDE

RÉSISTANCE CHIMIQUE



Products

Code	Diametro int	Diametro est	Spessore	Pressione di esercizio (23°C)	Colori standard	metri lineari	metri lavoro	lunghezza a riposo	N° spire	Codolo A	Codolo B	Ø avvolgimento spirale	Ø esterno spirale
SR2X4X2.5C	2 mm	4 mm	1 mm	44 BAR	(T)	2.5 m	1.5 m	92 mm	22 N	100 mm	100 mm	30 mm	38 mm
SR2X4X10	2 mm	4 mm	1 mm	44 BAR	(A)	10 m	6.5 m	564 mm	94 N	0 mm	0 mm	30 mm	38 mm
SR2X4X20	2 mm	4 mm	1 mm	44 BAR		20 m	13 m	791 mm	188 N	0 mm	0 mm	30 mm	38 mm
SR2X4X25	2 mm	4 mm	1 mm	44 BAR		25 m	16.5 m	989 mm	235 N	0 mm	0 mm	30 mm	38 mm
SR2.5X4X2.5C	2.5 mm	4 mm	0.75 mm	30 BAR	(T)	2.5 m	1.5 m	92 mm	22 N	100 mm	100 mm	30 mm	38 mm
SR2.5X4X7.5C	2.5 mm	4 mm	0.75 mm	30 BAR		7.5 m	5 m	290 mm	69 N	100 mm	100 mm	30 mm	38 mm
SR2.5X4X10	2.5 mm	4 mm	0.75 mm	30 BAR	(A)	10 m	6.5 m	395 mm	134 N	0 mm	0 mm	30 mm	38 mm
SR2.5X4X15	2.5 mm	4 mm	0.75 mm	30 BAR		15 m	10 m	593 mm	141 N	0 mm	0 mm	30 mm	38 mm
SR4X6X7.5C	4 mm	6 mm	1 mm	26 BAR	(G) (T)	7.5 m	5 m	258 mm	41 N	130 mm	130 mm	50 mm	62 mm
SR4X6X10C	4 mm	6 mm	1 mm	26 BAR	(T)	10 m	6.5 m	353 mm	56 N	130 mm	130 mm	50 mm	62 mm
SR4X6X10	4 mm	6 mm	1 mm	26 BAR		10 m	6.5 m	328 mm	52 N	0 mm	0 mm	55 mm	67 mm
SR4X6X12	4 mm	6 mm	1 mm	26 BAR		12 m	8 m	934 mm	148 N	0 mm	0 mm	20 mm	32 mm
SR4X6X15C	4 mm	6 mm	1 mm	26 BAR	(T)	15 m	10 m	530 mm	84 N	130 mm	130 mm	50 mm	62 mm
SR4X6X15	4 mm	6 mm	1 mm	26 BAR		15 m	10 m	498 mm	79 N	0 mm	0 mm	55 mm	67 mm

Code	Diametro int	Diametro est	Spessore	Pressione di esercizio (23°C)	Colori standard	metri lineari	metri lavoro	lunghezza a riposo	N° spire	Codolo A	Codolo B	Ø avvolgimento spirale	Ø esterno spirale
SR4X6X17	4 mm	6 mm	1 mm	26BAR		17 m	11 m	953mm	151 N	0 mm	0 mm	30 mm	42 mm
SR4X6X25	4 mm	6 mm	1 mm	26 BAR	BS A	25 m	16.5 m	903 mm	143 N	0 mm	0 mm	50 mm	62 mm
SR4X6X30	4 mm	6 mm	1 mm	26 BAR	BS A AS AR	30 m	19.5 m	991 mm	157 N	0 mm	0 mm	55 mm	67 mm
SR6X8X7.5	6 mm	8 mm	1 mm	19 BAR	BS A	7.5 m	5 m	286 mm	34 N	130 mm	130 mm	60 mm	76 mm
SR6X8X7.5	6 mm	8 mm	1 mm	19 BAR		7.5 m	5 m	261 mm	31 N	0 mm	0 mm	70 mm	86 mm
SR6X8X10	6 mm	8 mm	1 mm	19 BAR	N BS AS R	10 m	6.5 m	387 mm	46 N	130 mm	130 mm	60 mm	76 mm
SR6X8X10	6 mm	8 mm	1 mm	19 BAR		10 m	6.5 m	345 mm	41 N	0 mm	0 mm	70 mm	86 mm
SR6X8X12	6 mm	8 mm	1 mm	19 BAR		12 m	8 m	850 mm	101 N	0 mm	0 mm	30 mm	46 mm
SR6X8X15	6 mm	8 mm	1 mm	19 BAR	BS A AS T	15 m	10 m	581 mm	69 N	130 mm	130 mm	60 mm	76 mm
SR6X8X15	6 mm	8 mm	1 mm	19 BAR		15 m	10 m	522 mm	62 N	0 mm	0 mm	70 mm	86 mm
SR6X8X25	6 mm	8 mm	1 mm	19 BAR	BS A AS	25 m	16.5 m	993 mm	118 N	0 mm	0 mm	60 mm	76 mm
SR6X8X30	6 mm	8 mm	1 mm	19 BAR	N BS AS R	30 m	19.5 m	917 mm	123 N	0 mm	0 mm	80 mm	86 mm
SR6X8X55	6 mm	8 mm	1 mm	19 BAR		55 m	36 m	1069 mm	127 N	0 mm	0 mm	130 mm	146 mm
SR8X10X5	8 mm	10 mm	1 mm	14 BAR		5 m	3.5 m	189 mm	18 N	0 mm	0 mm	80 mm	100 mm
SR8X10X7.5	8 mm	10 mm	1 mm	14 BAR	A T	7.5 m	5 m	263 mm	25 N	170 mm	170 mm	80 mm	100 mm

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SR8X10X108 mm	108 mm	10 mm	1 mm	14BAR	A T	10 m	6.5 m	357mm	34 N	170mm	170mm	80 mm	100mm
SR8X10X108 mm	108 mm	10 mm	1 mm	14 BAR		10 m	6.5 m	336 mm	32 N	0 mm	0 mm	90 mm	110 mm
SR8X10X158 mm	158 mm	10 mm	1 mm	14 BAR	BS A T	15 m	10 m	547 mm	52 N	170 mm	170 mm	80 mm	100 mm
SR8X10X158 mm	158 mm	10 mm	1 mm	14 BAR		15 m	10 m	505 mm	48 N	0 mm	0 mm	90 mm	110 mm
SR8X10X258 mm	258 mm	10 mm	1 mm	14 BAR	A AS	25 m	16.5 m	936 mm	89 N	0 mm	0 mm	80 mm	100 mm
SR8X10X308 mm	308 mm	10 mm	1 mm	14 BAR	BS A AS R AR	30 m	19.5 m	1010 mm	96 N	0 mm	0 mm	90 mm	110 mm
SR10X12X710 mm	710 mm	12 mm	1 mm	12 BAR	T	7.5 m	5 m	252 mm	20 N	180 mm	180 mm	100 mm	124 mm
SR10X12X100 mm	100 mm	12 mm	1 mm	12 BAR	A T	10 m	6.5 m	353 mm	28 N	180 mm	180 mm	100 mm	124 mm
SR10X12X110 mm	110 mm	12 mm	1 mm	12 BAR		10 m	6.5 m	328 mm	29 N	0 mm	0 mm	110 mm	124 mm
SR10X12X150 mm	150 mm	12 mm	1 mm	12 BAR	A T	15 m	10 m	530 mm	42 N	180 mm	180 mm	100 mm	124 mm
SR10X12X110 mm	110 mm	12 mm	1 mm	12 BAR		15 m	10 m	492 mm	39 N	0 mm	0 mm	110 mm	134 mm
SR10X12X300 mm	300 mm	12 mm	1 mm	12 BAR	N BS A AS R	30 m	19.5 m	997 mm	79 N	0 mm	0 mm	110 mm	134 mm
SR12X15X112 mm	112 mm	15 mm	1.5 mm	14 BAR	T	15 m	10 m	426 mm	27 N	200 mm	200 mm	160 mm	190 mm
SR12X15X302 mm	302 mm	15 mm	1.5 mm	14 BAR	BS A AS	30 m	19.5 m	915 mm	58 N	0 mm	0 mm	150 mm	180 mm
SR14X18X314 mm	314 mm	18 mm	2 mm	16 BAR	T	30 m	19.5 m	1023 mm	54 N	0 mm	0 mm	160 mm	196 mm

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SR15X18X30	15 mm	18 mm	1.5mm	12BAR	(T)	30 m	19.5 m	1023 mm	54 N	0 mm	0 mm	160mm	196mm
SR18X22X15	18 mm	22 mm	2 mm	13 BAR		15 m	10 m	509 mm	22 N	0 mm	0 mm	200 mm	244 mm
SR18X22X30	18 mm	22 mm	2 mm	13 BAR		30 m	19.5 m	995 mm	43 N	0 mm	0 mm	200 mm	244 mm
SR20X24X50	20 mm	24 mm	2 mm	12 BAR	(T)	50 m	32.5 m	960 mm	38 N	0 mm	0 mm	400 mm	448 mm

PRESSIONE/TEMPERATURA

Températures de fonctionnement : de -40 °C à 80 °C

Facteur de sécurité de pression d'éclatement : 3:1

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

