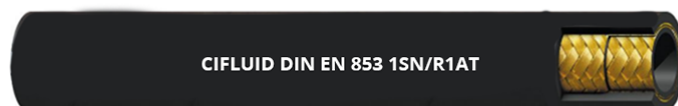


Tuyau 2 tresses acier robe mince R2AT



Tuyau 2 tresses acier robe mince EN 853 2SN

Tube : Caoutchouc synthétique résistant à l'huile.

Renforcement : 2 tresses acier haute résistance.

Couverture : Caoutchouc synthétique résistant à l'ozone, à l'abrasion et aux hydrocarbures.

Utilisation : Circuits hydrauliques haute pression, pour hydrocarbures, anti-gel, eau ou air

Températures : -40°C à +100°C **Air T° max** : +70°C

Disponibilité selon diamètre : Vrac, Couronne de 20, 25, 40, 50 ou 100m ou en Touret carton

Tarif au mètre en couronne ou à la coupe

Code	Référence	Diamètre int en pouce	Diamètre int	Diamètre ext	Pression de service	Pression d'éclatement	Rayon de courbure	Poids
COURONNE 100M								
034539	R2T 6 100M	1/4"	6,3mm	14,7mm	400 bars	1600 bars	100mm	0.36
034540	R2T 8 100M	5/16"	8,2mm	16,3mm	350 bars	1400 bars	115mm	0.45
034541	R2T 10 100M	3/8"	9,8mm	18,7mm	330 bars	1320 bars	130mm	0.54
034542	R2T 13 100M	1/2"	12,9mm	21,8mm	275 bars	1100 bars	180mm	0.65
COURONNE 50M								
034547	R2T 5 50M	3/16"	4,8mm	13,4mm	415 bars	1650 bars	90mm	0.28
113703	R2T 6 50M	1/4"	6,3mm	14,7mm	400 bars	1600 bars	100mm	0.36
113704	R2T 8 50M	5/16"	8,2mm	16,3mm	350 bars	1400 bars	115mm	0.45
113705	R2T 10 50M	3/8"	9,8mm	18,7mm	330 bars	1320 bars	130mm	0.54
113707	R2T 13 50M	1/2"	12,9mm	21,8mm	275 bars	1100 bars	180mm	0.65
034543	R2T 16 50M	5/8"	16,2mm	25,0mm	250 bars	1000 bars	200mm	0.8
034544	R2T 19 50M	3/4"	19,2mm	29,2mm	215 bars	850 bars	240mm	0.94
034545	R2T 25 50M	1"	25,3mm	36,7mm	165 bars	650 bars	300mm	1.35
COURONNE 40M								
034551	R2T 32 40M	1"1/4	32,2mm	46,5mm	125 bars	500 bars	420mm	2.15
034552	R2T 38 40M	1"1/2	38,2mm	52,8mm	90 bars	360 bars	500mm	2.65
COURONNE 25M								
116126	R2T 16 25M	5/8"	16,2mm	25,0mm	250 bars	1000 bars	200mm	0.8
116127	R2T 19 25M	3/4"	19,2mm	29,2mm	215 bars	850 bars	240mm	0.94
116128	R2T 25 25M	1"	25,3mm	36,7mm	165 bars	650 bars	300mm	1.35
COURONNE 10-20M								
034555	R2T 50 20M	2"	51,0mm	68,6mm	80 bars	320 bars	630mm	3.42
030976	R2T 63 20M	2"1/2	64,0mm	78,0mm	70 bars	280 bars	716mm	3.4
038871	R2T 76 10M	3"	76,0mm	91,0mm	70 bars	280 bars	910mm	4
TOURET								
119018	R2T 6 TOURET 50M	1/4"	6,3mm	14,7mm	400 bars	1600 bars	100mm	0.36
119019	R2T 8 TOURET 50M	5/16"	8,2mm	16,3mm	350 bars	1400 bars	115mm	0.45
119020	R2T 10 TOURET 50M	3/8"	9,8mm	18,7mm	330 bars	1320 bars	130mm	0.54
119021	R2T 13 TOURET 50M	1/2"	12,9mm	21,8mm	275 bars	1100 bars	180mm	0.65
119022	R2T 16 TOURET 25M	3"	76,0mm	91,0mm	70 bars	280 bars	910mm	0.8
119023	R2T 19 TOURET 25M	3/4"	19,2mm	29,2mm	215 bars	850 bars	240mm	0.94
119024	R2T 25 TOURET 25M	1"	25,3mm	36,7mm	165 bars	650 bars	300mm	1.35
A LA COUPE								
121112	R2T 5	3/16"	4,8mm	13,4mm	415 bars	1650 bars	90mm	0.28

Code	Référence	Diamètre int en pouce	Diamètre int	Diamètre ext	Pression de service	Pression d'éclatement	Rayon de courbure	Poids
118994	R2T 6	1/4"	6,3mm	14,7mm	400 bars	1600 bars	100mm	0.36
118995	R2T 8	5/16"	8,2mm	16,3mm	350 bars	1400 bars	115mm	0.45
118996	R2T 10	3/8"	9,8mm	18,7mm	330 bars	1320 bars	130mm	0.54
118997	R2T 13	1/2"	12,9mm	21,8mm	275 bars	1100 bars	180mm	0.65
118998	R2T 16	5/8"	16,2mm	25,0mm	250 bars	1000 bars	200mm	0.8
118999	R2T 19	3/4"	19,2mm	29,2mm	215 bars	850 bars	240mm	0.94
119000	R2T 25	1"	25,3mm	36,7mm	165 bars	650 bars	300mm	1.35
119001	R2T 32	1"1/4	32,2mm	46,5mm	125 bars	500 bars	420mm	2.15
119002	R2T 38	1"1/2	38,2mm	52,8mm	90 bars	360 bars	500mm	2.65
119003	R2T 50	2"	51,0mm	68,6mm	80 bars	320 bars	630mm	3.42
120596	R2T 63	2"1/2	64,0mm	78,0mm	70 bars	280 bars	716mm	3.4
120597	R2T 76	3"	76,0mm	91,0mm	70 bars	280 bars	910mm	4