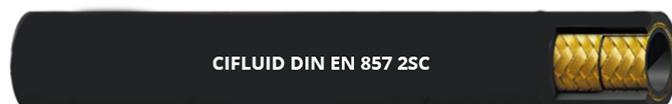


Tuyau 2 tresses acier compact 2SC



2 tresses acier compact EN 857 2SC

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 25, 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								
034556	2SC 6 100M	1/4"	6,6mm	13,0mm	400 bars	1600 bars	75mm	0.25
034557	2SC 8 100M	5/16"	8,3mm	14,6mm	350 bars	1400 bars	85mm	0.3
034558	2SC 10 100M	3/8"	9,9mm	16,6mm	330 bars	1320 bars	90mm	0.37
034559	2SC 13 100M	1/2"	13,0mm	20,0mm	275 bars	1100 bars	130mm	0.45
135549	2SC 16 100M	5/8"	16,4mm	23,9mm	250 bars	1000 bars	170mm	0.61
135550	2SC 19 100M	3/4"	19,5mm	27,6mm	215 bars	860 bars	200mm	0.76
135551	2SC 25 100M	1"	26,0mm	35,6mm	165 bars	660 bars	250mm	1.15
COURONNE 50M								
113699	2SC 6 50M	1/4"	6,6mm	13,0mm	400 bars	1600 bars	75mm	0.25
113700	2SC 8 50M	5/16"	8,3mm	14,6mm	350 bars	1400 bars	85mm	0.3
113701	2SC 10 50M	3/8"	9,9mm	16,6mm	330 bars	1320 bars	90mm	0.37
034560	2SC 16 50M	5/8"	16,4mm	23,9mm	250 bars	1000 bars	170mm	0.61
034561	2SC 19 50M	3/4"	19,5mm	27,6mm	215 bars	860 bars	200mm	0.76
034562	2SC 25 50M	1"	26,0mm	35,6mm	165 bars	660 bars	250mm	1.15
COURONNE 25M								
116066	2SC 16 25M	5/8"	16,4mm	23,9mm	250 bars	1000 bars	170mm	0.61
114314	2SC 19 25M	3/4"	19,5mm	27,6mm	215 bars	860 bars	200mm	0.76
114315	2SC 25 25M	1"	26,0mm	35,6mm	165 bars	660 bars	250mm	1.15
TOURET								
114309	2SC 6 TOURET 50M	1/4"	6,6mm	13,0mm	400 bars	1600 bars	75 mm	0.25
114310	2SC 8 TOURET 50M	5/16"	8,3mm	14,6mm	350 bars	1400 bars	85mm	0.3
114311	2SC 10 TOURET 50M	3/8"	9,9mm	16,6mm	330 bars	1320 bars	90mm	0.37
114312	2SC 13 TOURET 50M	1/2"	13,0mm	20,0mm	275 bars	1100 bars	130mm	0.45
114316	2SC 16 TOURET 25M	5/8"	16,4mm	23,9mm	250 bars	1000 bars	170mm	0.61
114317	2SC 19 TOURET 25M	3/4"	19,5mm	27,6mm	215 bars	860 bars	200mm	0.76
114318	2SC 25 TOURET 25M	1"	26,0mm	35,6mm	165 bars	660 bars	250mm	1.15
A LA COUPE								
114263	2SC 6	1/4"	6,6mm	13,0mm	400 bars	1600 bars	75mm	0.25
114264	2SC 8	5/16"	8,3mm	14,6mm	350 bars	1400 bars	85mm	0.3
114265	2SC 10	3/8"	9,9mm	16,6mm	330 bars	1320 bars	90mm	0.37
114266	2SC 13	1/2"	13,0mm	20,0mm	275 bars	1100 bars	130mm	0.45
114267	2SC 16	5/8"	16,4mm	23,9mm	250 bars	1000 bars	170mm	0.61
114268	2SC 19	3/4"	19,5mm	27,6mm	215 bars	860 bars	200mm	0.76

Code	Référence	Diamètre int en pouce	Diamètre int	Diamètre ext	Pression de service	Pression d'éclatement	Rayon de courbure	Poids
114269	2SC 25	1"	26,0mm	35,6mm	165 bars	660 bars	250mm	1.15