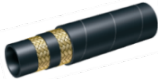


Désignation	Code	Ø Int.  DN-Inch-mm	Ø Ext.  mm	Pression Service  Bars	Pression Rupture  Bars	Rayon mini Courbure  mm	Poids  Kg/mt
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Flexible PREMIER - EXC. EN857 - 2SC

Recommandé pour ligne Haute Pression avec faible rayon de courbure

FLEX. 2SC.06 PREMIER	58106	4	1/4	6,4	13,3	450	1800	45	0,29
FLEX. 2SC.08 PREMIER	58108	5	5/16	7,9	14,7	425	1700	55	0,32
FLEX. 2SC.10 PREMIER	58110	6	3/8	9,5	17,0	390	1560	65	0,42
FLEX. 2SC.13 PREMIER	58113	8	1/2	12,8	20,4	350	1400	80	0,56
FLEX. 2SC.16 PREMIER	58116	10	5/8	16,0	24,5	350	1400	90	0,74
FLEX. 2SC.19 PREMIER	58119	12	3/4	19,0	27,5	300	1200	120	0,84
FLEX. 2SC.25 PREMIER	58125	16	1"	25,4	35,3	230	920	160	1,27

TYPE APPROVAL:








PREMIER
3/8"

(9,5mm)

EXC EN 857 2SC - EXC. ISO 11237
 Flame Resistant MSHA IC-247

390 Bar
 39 MPa

5600 Psi

MARKING/MARCATURA: TRANSFER TAPE

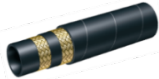
OPERATING
 TEMPERATURE RANGE:
 - 40°C/+120°C
 (-40°F to +248°F)

TUBE:
 oil resistant synthetic rubber

REINFORCEMENT:
 2 high tensile steel braids

COVER:
 synthetic rubber with extreme abrasion
 resistance

Désignation	Code	Ø Int.  DN-Inch-mm	Ø Ext.  mm	Pression Service  Bars	Pression Rupture  Bars	Rayon mini Courbure  mm	Poids  Kg/mt
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Flexible TEKnomaster

Recommandé pour ligne Haute Pression avec faible rayon de courbure

FLEX. 2SN.06 - TEKNO	58106	4	1/4	6,4	14,4	490	1960	75	0,34
FLEX. 2SN.08 - TEKNO	58108	5	5/16	7,9	16,0	480	1920	115	0,44
FLEX. 2SN.10 - TEKNO	58110	6	3/8	9,5	18,5	400	1600	125	0,51
FLEX. 2SN.13 - TEKNO	58113	8	1/2	12,8	22,1	360	1440	180	0,65
FLEX. 2SN.16 - TEKNO	58116	10	5/8	16,0	25,2	350	1400	200	0,79
FLEX. 2SN.19 - TEKNO	58119	12	3/4	19,0	29,1	320	1280	240	1,03
FLEX. 2SN.25 - TEKNO	58125	16	1"	25,4	37,5	250	1000	300	1,45



TEKNOMASTER
3/8"

(9,5mm)

400 Bar
 40 MPa

5800 Psi

MARKING/MARCATURA: TRANSFER TAPE

OPERATING
 TEMPERATURE RANGE:
 - 40°C/+100°C
 (-40°F to +212°F)
 with peak of +125°C (257°F)

TUBE:
 oil resistant synthetic rubber

REINFORCEMENT:
 2 high tensile steel braids

COVER:
 synthetic rubber





RINA (Registro Navale Italiano)



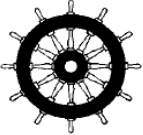
RAIL APPROVALS



MINE SAFETY AND HEALTH
 ADMINISTRATION
 (MSHA)

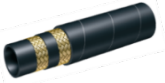


DET NORSKE VERITAS (DNV)
 GERMANISCHER LLOYD (G)



MarED

Désignation	Code	Ø Int.  DN-Inch-mm	Ø Ext.  mm	Pression Service  Bars	Pression Rupture  Bars	Rayon mini Courbure  mm	Poids  Kg/mt
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Flexible TEKNOJACK



S.F. 2:1

Recommandé pour pression statique extrême - Système de levage avec cric hydraulique

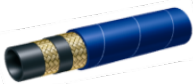
FLEX. TEKNOJACK 06	4	1/4	6,4	15,0	725	1450	100	0,32
FLEX. TEKNOJACK 10	5	5/16	7,9	17,0	725	1450	125	0,39

 **Tekno JACK** **3/8"** (9,5mm) S.F.: 2:1 IJ100 725 Bar 72,5 MPa **10500 Psi**

MARKING/MARCATURA: TRANSFER TAPE

OPERATING TEMPERATURE RANGE: - 40°C/+100°C (-40°F to +212°F) with peak of +125°C (257°F)	TUBE: oil resistant synthetic rubber	REINFORCEMENT: 2 high tensile steel braids	COVER: synthetic rubber
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Désignation	Code	Ø Int.  DN-Inch-mm	Ø Ext.  mm	Pression Service  Bars	Pression Rupture  Bars	Rayon mini Courbure  mm	Poids  Kg/mt
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Flexible 2SN Haute Température - VULCAN 2 - Exceed EN 853 2SN

Recommandé pour système air comprimé jusqu'à 135°C



FLEX. 2SN.04 H.T - VULCAN	58104	3	3/16	4,8	13,1	415	1660	90	0,28
FLEX. 2SN.06	58106	4	1/4	6,4	14,6	400	1600	100	0,35
FLEX. 2SN.08	58108	5	5/16	7,9	16,3	350	1400	115	0,46
FLEX. 2SN.10	58110	6	3/8	9,5	18,7	330	1320	130	0,56
FLEX. 2SN.13	58113	8	1/2	12,8	21,9	275	1100	180	0,65
FLEX. 2SN.16	58116	10	5/8	16,0	25,0	250	1000	200	0,80
FLEX. 2SN.19	58119	12	3/4	19,0	29,2	215	860	240	1,00
FLEX. 2SN.25	58125	16	1"	25,4	37,1	165	660	300	1,38
FLEX. 2SN.32	58132	20	1 1/4	31,8	46,7	125	500	420	2,00
FLEX. 2SN.38	58138	24	1 1/2	38,1	53,8	100	400	500	2,30
FLEX. 2SN.51	58150	32	2"	50,8	66,5	90	360	630	3,00

 **VULCAN 2** **3/8"** (9,5mm) EXC. EN 853 EXC. SAE 100 R1AT + 135° C + 275° F 330 Bar 33,0 MPa **4780 Psi**

MARKING/MARCATURA: TRANSFER TAPE

OPERATING TEMPERATURE RANGE: - 20°C/+135°C (-4°F / +275°F) with peaks of 150°C (302°F)	TUBE: air resistant synthetic rubber	REINFORCEMENT: 2 high tensile steel braids	COVER: synthetic rubber with high ozone, weather and heat resistance
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