Oil Australia

italiano

Tubo per mandata carburanti ed olio

Applicazione: tubo cord utilizzato per passaggio di prodotti petroliferi con contenuto aromatico fino al 30%.
Disponibile a 10 e 15-18 bar.

Temperature: da -20°C a +70°C.

COSTRUZIONE

Sottostrato: nero, liscio, in gomma NBR.

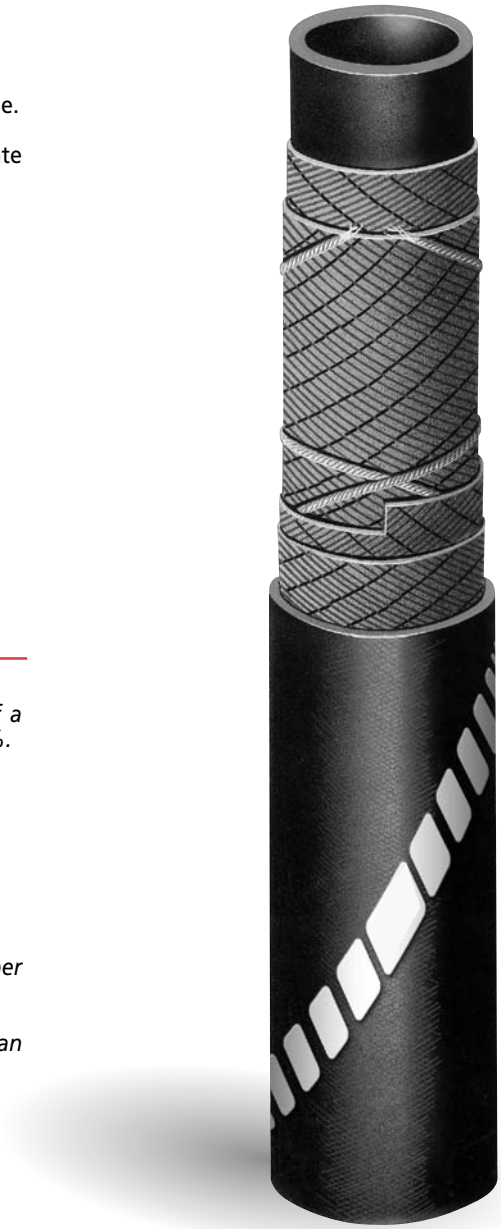
Rinforzi: tessuti sintetici ad alta resistenza e trecce rame antistatiche.

Copertura: nera, liscia (ad impressione tela), in gomma CR resistente gli agenti atmosferici e all'olio.

Marcatura: transfer ad elica di colore rosso

Disponibile inoltre:

1. Australia D.M. 48 (in accordo al decreto ministeriale 48).
2. Australia EN 1761 (in accordo alla normativa).
3. Australia Reel hose per arrotolatori (per aromatici fino al 50%).
4. Australia Super per aromatici fino al 50%.
5. Australia Super Conduttivo con mescola conduttiva in sottostrato (per aromatici fino al 50%).



english

Fuel & oil delivery hose

Application: *softwall hose used for the delivery and transfer of a wide range of petroleum products with aromatic content up to 30%. Available at 10, 15-18 bar.*

Temperature range: *-20°C (-4°F) to +70°C (+158°C).*

CONSTRUCTION

Tube: *black, smooth, NBR rubber compound.*

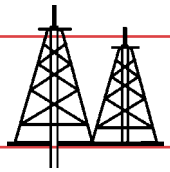
Reinforcement: *high strength synthetic cord plus antistatic copper wires.*

Cover: *black, smooth (wrapped finish) CR rubber compounded for an excellent resistance to weathering and oil.*

Branding: *continuous spiral red brand*

Also available:

1. *Australia D.M. 48 (according to legal ordinance, 48)*
2. *Australia EN 1761 (according to EN 1761 specification)*
3. *Australia Reel hose (50% aromatic content).*
4. *Australia Super (50% aromatic content).*
5. *Australia Super Conductive with electrical conductive rubber compound tube (50% aromatic content).*



	CODICE *CODE*	diametro interno *inside diameter*		diametro esterno *outside diameter*		pressione di esercizio *working pressure*		pressione di scoppio (teorica) *burst pressure (theoretical)*		peso (nominale) *weight (nominal)*	
		mm	inch	**mm**	inch	**bar**	psi	**bar**	psi	**kg/m**	lbs/ft
10 bar - 30% Ar.	**1008315**	**10**	25/64	**17**	43/64	**10**	150	**30**	450	**0.20**	0.14
	1349287	**13**	1/2	**20**	25/32	**10**	150	**30**	450	**0.25**	0.17
	1008374	**15**	19/32	**23**	29/32	**10**	150	**30**	450	**0.31**	0.21
	1344269	**19**	3/4	**27**	1-1/16	**10**	150	**30**	450	**0.39**	0.26
	1301802	**19**	3/4	**32**	1-1/4	**10**	150	**30**	450	**0.69**	0.46
	1008463	**25**	1	**35**	1-3/8	**10**	150	**30**	450	**0.66**	0.44
	1322435	**25**	1	**36**	1-27/64	**10**	150	**30**	450	**0.74**	0.50
	1357930	**32**	1-1/4	**42**	1-21/32	**10**	150	**30**	450	**0.82**	0.55
	1295500	**32**	1-1/4	**44.5**	1-11/16	**10**	150	**30**	450	**1.04**	0.69
	1297236	**35**	1-3/8	**45**	1-49/64	**10**	150	**30**	450	**0.79**	0.53
	1357956	**38**	1-1/2	**47**	1-27/32	**10**	150	**30**	450	**0.77**	0.52
	1247808	**38**	1-1/2	**48**	1-57/64	**10**	150	**30**	450	**0.86**	0.57
	1296086	**38**	1-1/2	**50**	1-31/32	**10**	150	**30**	450	**1.12**	0.75
	1008641	**40**	1-37/64	**50**	1-31/32	**10**	150	**30**	450	**0.90**	0.60
	1363360	**45**	1-49/64	**55**	2-11/64	**10**	150	**30**	450	**1.01**	0.68
	1370154	**51**	2	**61**	2-13/32	**10**	150	**30**	450	**1.12**	0.75
	1296060	**51**	2	**63**	2-1/2	**10**	150	**30**	450	**1.42**	0.96
	1304232	**51**	2	**65**	2-9/16	**10**	150	**30**	450	**1.70**	1.15
	1322443	**60**	2-3/8	**73**	2-7/8	**10**	150	**30**	450	**1.82**	1.22
	1295497	**63.5**	2-1/2	**74**	2-29/32	**10**	150	**30**	450	**1.46**	0.98
	1282832	**76**	3	**89**	3-1/2	**10**	150	**30**	450	**2.14**	1.44
	1304240	**76**	3	**91.5**	3-5/8	**10**	150	**30**	450	**2.62**	1.76
	1363344	**90**	3-35/64	**105**	4-9/64	**10**	150	**30**	450	**2.87**	1.93
	1358006	**102**	4	**115.5**	4- 9/16	**10**	150	**30**	450	**2.97**	2.00
15-18 bar - 30% Ar.	**1009257**	**8**	5/16	**17**	43/64	**18**	270	**54**	810	**0.28**	0.18
	1392417	**10**	25/64	**19**	3/4	**18**	270	**54**	810	**0.27**	0.18
	1278070	**16**	5/8	**26**	1-1/32	**15**	225	**45**	675	**0.47**	0.32
	1214683	**19**	3/4	**31**	1-7/32	**18**	300	**54**	900	**0.64**	0.43
	1278061	**25**	1	**35**	1-3/8	**15**	225	**45**	675	**0.60**	0.40
	1277626	**30**	1/2	**40**	7/8	**15**	225	**45**	675	**0.72**	0.48
	1306901	**32**	1-1/4	**44**	1-47/64	**18**	270	**54**	810	**0.96**	0.64
	1277642	**38**	1-1/2	**48.5**	1-59/64	**15**	225	**45**	675	**0.94**	0.63
	1301489	**38**	1-1/2	**51**	2	**15**	225	**45**	675	**1.23**	0.82
	1295780	**38**	1-1/2	**52.5**	2-3/32	**18**	270	**54**	810	**1.31**	0.88
	1319698	**51**	2	**63.5**	2-1/2	**15**	225	**45**	675	**1.37**	0.92
	1301462	**63.5**	2-1/2	**76.5**	3	**15**	225	**45**	675	**1.84**	1.24
	1387782	**76**	2-1/2	**91**	3	**18**	270	**54**	810	**2.33**	1.57

Oil Australia

	CODICE	diametro interno		diametro esterno		pressione di esercizio		pressione di scoppio (teorica)		peso (nominale)	
	CODE	*inside diameter*		*outside diameter*		*working pressure*		*burst pressure (theoretical)*		*weight (nominal)*	
		mm	inch	**mm**	inch	**bar**	psi	**bar**	psi	**kg/m**	lbs/ft
① D.M. 48 15 bar	**1394444**	**6**	1/4	**13**	1/2	**15**	225	**45**	675	**0.13**	0.09
	1394436	**8**	5/16	**16**	5/8	**15**	225	**45**	675	**0.19**	0.13
	1394428	**9**	23/64	**17**	43/64	**15**	225	**45**	675	**0.21**	0.14
	1394410	**10**	25/64	**18**	23/32	**15**	225	**45**	675	**0.23**	0.15
	1394401	**12**	15/32	**20**	25/32	**15**	225	**45**	675	**0.26**	0.17
② EN 1761	**1404377**	**32**	1-1/4	**44**	1-47/64	**10**	150	**40**	600	**0.90**	0.61
	1404369	**35**	1-3/8	**48.5**	1-57/64	**10**	150	**40**	600	**1.05**	0.70
	1404385	**38**	1-1/2	**51.5**	2	**10**	150	**40**	600	**1.12**	0.75
③ REEL	**1382713**	**40**	1-37/64	**54**	2-1/8	**10**	150	**30**	450	**1.33**	0.89
	1382705	**45**	1-49/64	**59**	2-21/64	**10**	150	**30**	450	**1.47**	0.99
	1378740	**50**	1-31/32	**64**	2-17/32	**10**	150	**30**	450	**1.59**	1.07
	1380605	**60**	2-3/8	**74**	2-29/32	**10**	150	**30**	450	**1.87**	1.26

	CODICE *CODE*	diametro interno *inside diameter*		diametro esterno *outside diameter*		pressione di esercizio *working pressure*		pressione di scoppio (teorica) *burst pressure (theoretical)*		peso (nominale) *weight (nominal)*	
		mm	inch	**mm**	inch	**bar**	psi	**bar**	psi	**kg/m**	lbs/ft
④ SUPER 15-18-20 bar	**1333461**	**13**	1/2	**21**	53/64	**20**	300	**60**	900	**0.28**	0.19
	1394762	**19**	3/4	**27**	1-1/16	**15**	225	**45**	675	**0.39**	0.26
	1395823	**25**	1	**35**	1-3/8	**18**	270	**54**	810	**0.58**	0.39
	1393880	**32**	1-1/4	**43**	1-11/16	**18**	270	**54**	810	**0.81**	0.55
	1384120	**35**	1-3/8	**49**	1-59/64	**20**	300	**60**	900	**1.12**	0.76
	1393871	**38**	1-1/2	**50.5**	2	**18**	270	**54**	810	**1.05**	0.70
	1364251	**38**	1-1/2	**52**	2-3/64	**15**	225	**45**	675	**1.31**	0.88
	1337424	**40**	1-37/64	**53**	2-3/32	**15**	225	**45**	675	**1.16**	0.78
	1341073	**42**	1-21/32	**56**	2-13/14	**15**	225	**45**	675	**1.24**	0.83
	1329421	**45**	1-49/64	**59**	2-21/64	**15**	225	**45**	675	**1.31**	0.88
	1393863	**51**	2	**63**	2-1/2	**18**	270	**54**	810	**1.32**	0.89
	1298089	**51**	2	**67**	2-41/64	**15**	225	**45**	675	**1.79**	1.21
	1393553	**76**	3	**91**	3-19/32	**16**	240	**48**	720	**2.47**	1.66
	1388487	**102**	4	**118**	4-41/64	**15**	225	**45**	675	**3.42**	2.30
⑤ SUPER COND.	**1377477**	**20**	25/32	**30**	1-3/16	**10**	150	**30**	450	**0.51**	0.34
	1303864	**23**	29/32	**30**	1-3/16	**10**	150	**30**	450	**0.33**	0.22
	1375270	**25**	1	**35**	1-3/8	**10**	150	**30**	450	**0.63**	0.42
	1371886	**28**	1-7/64	**40**	1-37/64	**10**	150	**30**	450	**0.85**	0.57
	1385976	**51**	2	**64**	2-17/32	**10**	150	**30**	450	**1.50**	1.01

max lunghezza prodotta *max manufactured length*		fino al D.I. *up to I.D.*	
m	ft	**mm**	inch
120	400	**102**	4