

Tuyau type R4 diam <102



SAE J517

Tube : NBR, noir, lisse, antistatique

Renforcement : Tresses textiles, spirale en fil d'acier galvanisé

Couverture : SBR, noir, résistant à l'abrasion, à l'ozone
et, sous certaines conditions, à l'huile, impression tissu

Utilisation : Aspiration et refoulement en tuyau de retour d'huile selon norme SAE 100/R4

Températures : -40°C / +100°

Tarif au mètre en couronne ou à la coupe

Pour les diamètres > 102 voir la gamme Alfagomma

Code	Référence	Diamètre int en pouce	Diamètre int	Diamètre ext	Pression de service	Pression d'éclatement	Rayon de courbure	Poids
COURONNE 40M								
125340	R4 16X26 40M	5/8"	16mm	26mm	10 bars	30 bars	35mm	0.5
125312	R4 19X29 40M	3/4"	19.0mm	29.0mm	21 bars	84 bars	95mm	0.6
125313	R4 25X35 40M	1"	25.4mm	35.4mm	17 bars	68 bars	125mm	0.7
125359	R4 30X40 40M	1"3/16	30mm	40mm	10 bars	30 bars	60mm	0.8
125314	R4 32X42 40M	1"1/4	31.8mm	41.8mm	14 bars	56 bars	160mm	0.9
125339	R4 35X45 40M	1"3/8	35mm	45mm	10 bars	30 bars	75mm	1
125338	R4 38X49 40M	1"1/2	38.1mm	49.0mm	10 bars	40 bars	200mm	1.1
125319	R4 40X51 40M	1"9/16	40mm	50mm	10 bars	30 bars	100mm	1.15
125330	R4 42X52 40M	1"5/8	42mm	52mm	10 bars	30 bars	120mm	1.2
125331	R4 45X55 40M	1"3/4	45mm	56mm	10 bars	30 bars	225mm	1.3
125329	R4 48X58 40M	1"7/8	48mm	59mm	10 bars	30 bars	225mm	1.3
125315	R4 51X61 40M	2"	51.0mm	62.0mm	10 bars	30 bars	225mm	1.3
125337	R4 60X71 40M	2"3/8	60mm	71mm	10 bars	30 bars	150mm	1.8
125336	R4 63X75 40M	2"1/2	63.5mm	76.5mm	10 bars	30 bars	315mm	2
125335	R4 70X82 40M	2"3/4	70mm	82mm	10 bars	30 bars	330mm	2.4
125334	R4 76X88 40M	3"	76mm	88mm	10 bars	20 bars	380mm	2.5
125320	R4 80X94 40M	3"1/8	80mm	93mm	10 bars	30 bars	380mm	2.6
125327	R4 90X104 40M	3"1/2	90mm	103mm	10 bars	30 bars	400mm	2.8
125328	R4 102X116 40M	4"	102mm	116mm	10 bars	30 bars	400mm	3.9
A LA COUPE								
125341	R4 16	5/8"	16.0mm	26.0mm	10 bars	30 bars	35mm	0.5
125342	R4 19	3/4"	19.0mm	29.0mm	21 bars	84 bars	95mm	0.6
125343	R4 25	1"	25.4mm	35.4mm	17 bars	68 bars	125mm	0.7
125344	R4 30	3"3/16	30mm	40mm	10 bars	30 bars	60mm	0.8
125345	R4 32	1"1/4	31.8mm	41.8mm	14 bars	56 bars	160mm	0.9
125346	R4 35	1"3/8	35mm	45mm	10 bars	30 bars	75mm	1
125347	R4 38	1"1/2	38.1mm	49.0mm	10 bars	40 bars	200mm	1.1
125348	R4 40	1"9/16	40mm	50mm	10 bars	30 bars	100mm	1.15
125349	R4 42	1"5/8	42mm	52mm	10 bars	30 bars	120mm	1.2
125350	R4 45	1"3/4	45mm	56mm	10 bars	32 bars	225mm	1.3
125351	R4 48	1"7/8	48mm	59mm	10 bars	30 bars	225mm	1.3
125352	R4 50	2"	51.0mm	62.0mm	10 bars	30 bars	255mm	1.35

Code	Référence	Diamètre int en pouce	Diamètre int	Diamètre ext	Pression de service	Pression d'éclatement	Rayon de courbure	Poids
125353	R4 60	2"3/8	60mm	71mm	10 bars	30 bars	330mm	1.8
125354	R4 63	2"1/2	63.5mm	76mm	10 bars	30 bars	315mm	2
125355	R4 70	3"	70mm	82mm	10 bars	30 bars	330mm	2.4
125357	R4 76	3"	76mm	88mm	10 bars	30 bars	380mm	2.55
125321	R4 80	3"1/8	80mm	93mm	10 bars	30 bars	380mm	2.6
125332	R4 90	3"1/2	90mm	103mm	10 bars	30 bars	400mm	2.8
125358	R4 102	4"	102mm	116mm	10 bars	30 bars	400mm	3.9