



1409-00



SPÉCIFICATIONS

hose_material_cover EPDM
hose_material_inner EPDM
hose_tuberestistance_cover climat
technical_media Water

technical_workingtemperature_min -20 °C
technical_workingtemperature_max 95 °C
technical_color Black

DESCRIPTION

Tuyau pour radiateurs pour eau et antigel.

SKU	hose_diameter_i nner	hose_diameter_ outer	technical_workingpr essure	hose_bendrad ius	hose_lengthp ercoil	article_weight_in ternal
14090012	20 mm		0.3 MPa	270 mm	1 m	0.33 kg
14090014	22 mm		0.3 MPa	290 mm	1 m	0.36 kg
14090016	25 mm	32 mm	0.3 MPa	300 mm	1 m	0.43 kg
14090018	28 mm	36 mm	0.3 MPa	340 mm	1 m	0.47 kg
14090020	32 mm	40 mm	0.3 MPa	380 mm	1 m	0.64 kg
14090022	35 mm	43 mm	0.3 MPa	420 mm	1 m	0.69 kg
14090024	38 mm	47 mm	0.3 MPa	460 mm	1 m	0.84 kg
14090026	40 mm	49 mm	0.3 MPa	480 mm	1 m	0 kg
14090028	42 mm	51 mm	0.3 MPa	504 mm	1 m	0.84 kg
14090030	45 mm	54 mm	0.3 MPa	540 mm	1 m	1.04 kg
14090031	48 mm	57 mm	0.3 MPa	580 mm	1 m	1.12 kg
14090032	50 mm	60 mm	0.3 MPa	600 mm	1 m	1.15 kg
14090037	57 mm	67 mm	0.3 MPa	684 mm	1 m	0 kg

SKU	hose_diameter_inner	hose_diameter_outer	technical_workingpressure	hose_bendradius	hose_lengthpercoil	article_weight_internal
14090038	55 mm	65 mm	0.3 MPa	660 mm	1 m	1.29 kg
14090039	60 mm	70 mm	0.3 MPa	720 mm	1 m	1.34 kg
14090040	65 mm	76 mm	0.3 MPa	720 mm	1 m	1.44 kg
14090044	70 mm	81 mm	0.3 MPa	770 mm	1 m	1.54 kg
14090048	75 mm	86 mm	0.3 MPa	830 mm	1 m	1.67 kg
14090051	80 mm	92 mm	0.3 MPa	880 mm	1 m	1.83 kg
14090053	85 mm	97 mm	0.3 MPa	1020 mm	1 m	0 kg
14090056	90 mm	102 mm	0.3 MPa	990 mm	1 m	2.04 kg
14090064	100 mm	113 mm	0.3 MPa	1120 mm	1 m	2.28 kg
14090072	114 mm	128 mm	0.3 MPa	1368 mm	1 m	0 kg
14090080	127 mm	143 mm	0.3 MPa	1524 mm	1 m	0 kg