



Overview



Hose in synthetic rubber oil resistant, SAE100 R17 with 1 or 2 high tensile steel braids, smooth surface.

Characteristics

TYPE:

hose for sewer cleaning, R17 smooth;

APPLICATION:

for high pressure hydraulic systems that use mineral or vegetable oils;

COATING:

special synthetic rubber, resistant to hydraulic, vegetable and mineral oils;

REINFORCEMENT:

1 or 2 metal braids;

COVER:

synthetic smooth rubber highly resistant to abrasion and to weathering;

WORKING TEMPERATURE:

-40 C° +100 C°

SPECIFICATIONS:

according to SAE 100 R17-2

Technical Specifications

DN (inches)	1/2"	3/4"	1"
ID (mm)	13	19	25
ø Reinforcement min. (mm)	17.5	24.6	32.5
ø Reinforcement nom. (mm)	18.6	25.0	33.3
ø Reinforcement max (mm)	19.0	25.6	36,0
ø External min. (mm)	-	-	-
ø External nom. (mm)	20.7	27.7	36.0
ø External max (mm)	21.8	30.6	38.6
Working Pressure (bar)	210	240	210
Bursting Pressure (bar)	840	960	840
Bending Radius (mm)	90	120	150
Weight (kg/m)	0.36	0.81	1.21

Items

Minetuff hoses

	Codice	Descrizione
	59420.30R	1/2" 210 BAR AT3K MINETUFF HOSE 30m R17 M-F 1/2" BSPP
	59430.30R	3/4" 210 BAR AT3K MINETUFF HOSE 30m R17 M-F 3/4" BSPP
	59440.30R	1" 210 BAR AT3K MINETUFF HOSE 30m R17 M-F 1" BSPP

GALLERY IMAGES

