

COMPRESAIR-20



CHARACTERISTICS

Black rubber hose manufactured continuously with interleaved high tenacity synthetic textile braiding. Very flexible. Resistant to ozone, aging, weathering and severe usage conditions.

APPLICATIONS

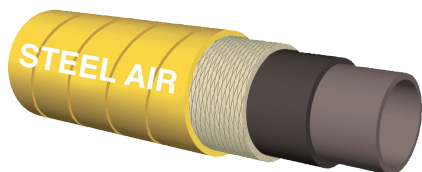
Hose ideal for conveying compressed air, public works and industrial uses. Especially suitable for equipping pneumatic tools.

TEMPERATURES

From -20°C to +80°C

ø Interior mm	ø Outside mm	Weight kg/m	Working pressure (bar)	Bursting pressure (bar)	Roll m	Code
6	13	0.18	20	60	100	AP979006013
8	15	0.22	20	60	100	AP979008016
10	17	0.23	20	60	100	AP979010017
13	20	0.41	20	60	100	AP979013023
16	25	0.46	20	60	100	AP979016026
19	29	0.64	20	60	50/20	AP979019029
25	35	0.80	20	60	50	AP979025036

40 BAR DRILLING



CHARACTERISTICS

Yellow hose manufactured on a mandrel with interleaved high-tenacity textile reinforcement and spiraled steel wires.

APPLICATIONS

Hose ideal for compressed air pumping at 40 bar, designed to equip high flow compressors in mining, drilling, industry, etc.

TEMPERATURES

From -40°C to +80°C

ø Interior mm	ø Outside mm	Weight kg/m	Working pressure (bar)	Bursting pressure (bar)	Roll m	Code
25	37	0.90	40	170	61	AB095025
38	52	1.49	40	140	61	AB095040
51	66	2.10	40	135	61	AB095050