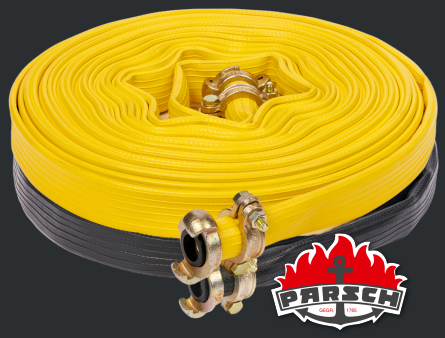
AIRPLUS

compressed air hose



Inner lining:
Nitril-rubber

Exterior:
Nitril-rubber with ribs

Jacket:
100 % Polyester high tenacity yarn, circular woven

Applications:
compressed air tools and equipment, air compressors for construction sites and quarrying

Characteristics:
extremely high abrasion resistance, lightweight and flexible, ageing and ozone resistant, external resistance to oil, fuel and chemical products

Temperature:
cold resistant to - 30 °C
heat resistant up to + 100 °C (temporarily higher)

inner diameter mm	inner diameter inch	weight approx. g/m	burst pressure bar	working pressure* bar (3:1)	working pressure* bar (5:1)	Wall thickness mm
19	3/4	190	60	20	12	1,70
25	1	220	60	20	12	1,70

* Maximum recommended working pressure of the hose or maximum working pressure of the attached couplings whichever is the lower.

PARSCH GmbH & Co. KG
Gildestrasse 16, 49477 Ibbenbüren, Germany
www.parsch.de info@parsch.de

Quality made in Germany ...
... Quality made by PARSCH