

ROCK DRILL HOSE



Structure:

Inner Tube - Modified Nitrile Rubber

Reinforcement - Single braid of high tensile synthetic yarn.

Cover - Abrasion, weather and heat resistant Nitrile / modified natural rubber

Applications:







Opencast mines, quarries, heavy duty pneumatic applications in industries, Road, building, tunnel construction.

Temperature range:

-30°C to +82°C


Standards

Exceeds I.S. 446 Type -III

					
int mm	out mm	W.P Kg/cm ²	B.P. Kg/cm ²	mm	in.Hg
12.5	19.8	21.0	84.0	127.0	25.0
20.0	28.0	21.0	84.0	152.0	25.0
25.0	37.8	21.0	84.0	203.0	25.0

Dunlop Rock Drill Hose



		
int mm	out mm	W.P Kg/cm ²
12.0	23.0	18.0
20.0	30.0	16.0
25.0	37.0	16.0

Indo - Maksson Rock Drill Hose



				
int mm	out mm	W.P. bar	B.P. bar	mm
6.0	15.0	14	56	76
8.0	16.0	14	56	102
10.0	18.0	14	56	102
12.5	22.0	14	56	127
19.0	29.5	14	56	152
25.4	37.0	14	56	203
31.0	43.5	14	56	254
38.0	51.5	14	56	305
50.0	65.0	14	56	305