

Tex-MINE

MINE SPRAY HOSE



General Properties and Applications

Rugged hose used for underground mine spray service with MSHA cover for flame, abrasion and oil resistance. Also an ideal choice for hot water washdown service.

Technical Data

Construction	Type "B"
Tube	Black, Nitrile blend
Cover	Yellow, Neoprene blend, MSHA, Pin Pricked
Temperature	-31°F to +212°F
Safety Factor	3:1
Reinforcement	Steel wire plies
Branding	Mine Spray Hose <ID> - MAX WP MSHA (Black Ink Letters)

Inside Diameter (in.)	Part Number	Outside Diameter (in.)	Standard Length (ft.)	Working Pressure (psi)	Weight / Foot (lbs.)
3/4"	MINE-.75	1-7/64"	50'	1,000	0.41
1"	MINE-1.0	1-22/64"	50'	1,000	0.55
1-1/4"	MINE-1.5	2-40/64"	50'	1,000	0.74
1-1/2"	MINE-1.5	2-57/64"	50'	1,000	0.95
2"	MINE-2.0	2-28/64"	50'	1,000	1.47



Tex-TIP:

Heavy Duty Air Hose is also known as "Bull Hose", "Rockdrill Hose" or "Manifold Supply Line." These terms are used for large diameter, usually 2" or above, tough hose for quarries, mining or construction.

