

GOLDENDRILL/5000 & 7500

DECOKING HOSES



Decoking solutions with Manuli
GOLDENDRILL hoses.

TECHNICAL SPECIFICATIONS:

Continuous Service Temperature Range

-4.0 °F +212.0 °F (-20.0 °C +100.0 °C)

Safety Factor

Burst/working pressure 2,5:1

Tube

Oil and abrasion resistant synthetic rubber.

Reinforcement

Multiple high tensile steel wire spiral layers.

Cover

Black synthetic rubber with high abrasion, weather and heat resistance.

Type Approvals










CU-TR; MSHA; API 7K FSL 1 Monogram (API 7K Monogram available only on select sizes, assembled by Manuli certified assemblers).

Applicable Standards

MANULI DESIGN, API 7K Grade D and Grade E FSL 1, ISO 14693-D and ISO 14693-E performance.

Fluids

Water and mud, mineral oils, glycols and polyglycols, mineral oils and aqueous emulsion.

																											
PART REF.			HOSE SIZE			R.O.D			O.D			MAX. W.P			BURST			MIN. BEND			WEIGHT			FITTINGS			
			DN	dash	inch	mm	inch	mm	inch	bar	psi	bar	psi	mm	inch	g/m	lb/ft	Std 1		Std 2							
GOLDENDRILL/5000																											
H11003076*			76	-48	3"	93.3	3.67	97.3	3.83	345	5000	863	12516	1200.0	47.24	8684	5.84	IP-M01810-48									
H11003A89*			89	-56	3.1/2"	117.6	4.62	125.6	4.94	345	5000	863	12516	1400.0	55.11	18502	12.43	IS + M02800-56									
H11003102*			102	-64	4"	132.7	5.22	139.7	5.5	345	5000	863	12516	1400.0	55.11	20571	13.82	IS + M02600-64									
GOLDENDRILL/7500																											
H11004076*			76	-48	3"	97.9	3.85	101.9	4.01	517	7500	1293	18753	1200.0	47.24	12258	8.24	IS + M02800-48									
H11004089*			89	-56	3.1/2"	118.0	4.64	124.0	4.88	517	7500	1293	18753	1400.0	55.11	19147	12.87	IS + M02800-56									

FEATURES & BENEFITS:

- **Compact Design:** Robust and flexible for ease of use in tight spaces in both industrial and commercial settings.
- **Superior Abrasion Resistance:** Ensuring reliable and long-lasting performance.
- **High Ozone and Weather Resistance:** Durable in various environmental conditions.
- **Secure Connections** - Double-skive, crimped fittings for leak-free reliability.
- **Flame-Retardant (MSHA):** Suitable for a wide range of specifications.
- **Anti-static Properties:** Offering enhanced safety.
- **Working Pressure:** Safety factor burst/working pressure 2.5:1.

APPLICATIONS:

In oil refining, coke naturally hardens inside storage silos, making it tough to remove. A decoking hose solves this challenge by using high-pressure water to break up and wash away the buildup. The result? Faster, safer unloading and less downtime for your operation.

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