## **ISOLAFLEX**



Inner Tube: black nonconductive synthetic rubber tube (electric resistance greater than 1000 MOhms).

Reinforcement: high tensile textile braid..

-Covering: smooth (wrapped), made from nonconductive orange synthetic rubber

## **APPLICATION**

Hose used to chill electrical furnace cables at foundries, in the glass industry and for services requiring a total electrical insulation of the hose. The recommended maximum temperature for use is room temperature. High-tech construction system, guaranteeing full efficiency with a hose that is more lightweight, malleable and easy to handle.







**END FITTINGS** 



R

50PSI

		111111	200	FIF	
3/4 "	1 3/8"	20	0,74	N/A	190
1"	1 5/8"	20	0,91	N/A	250
1 1/4"	17/8"	20	1,25	N/A	310
1 1/2"	2 1/8"	20	1,45	N/A	380
2"	2 5/8"	20	1,84	N/A	510
2 1/2"	3 1/4"	20	2,79	N/A	650
3"	3 7/8"	20	3,64	N/A	760
4"	4 7/8"	20	4,70	N/A	1020

300PSI

3/4 "	1 3/8"	20	0,74	N/A	190
1"	1 5/8"	20	0,96	N/A	250
1 1/4"	17/8"	20	1,31	N/A	310
1 1/2"	2 1/8"	20	1,51	N/A	380
2"	2 3/4"	20	2,17	N/A	510
2 1/2"	3 1/4"	20	3,02	N/A	650
3"	3 7/8"	20	4,23	N/A	760
4"	4 7/8"	20	5,88	N/A	1020

