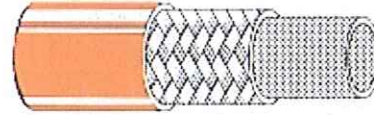




SAFETY FLEX HIGH PRESSURE HOSE

EF151

TYPE : SAE 100 R7 NC



POLYURETHANE-COVER
POLYESTER FIBER
PE-E (HYDREL)

CONSTRUCTION	PROPERTIES
<ul style="list-style-type: none"> Inner tube : Thermoplastic Elastomer Reinforcement : One or two ply of high tensile Polyester textile fiber Cover : Polyurethane ORANGE "NON CONDUCTIV" 	<ul style="list-style-type: none"> safety thermoplastic hose to work at higher operating pressures excellent flexibility, flex fatigue & non kinking abrasion & ozone resistant cover NON CONDUCTIVE small bend radius & very light weight small volumetric expansion
APPLICATION STANDARD <ul style="list-style-type: none"> SAE 100 R7 / DIN EN 855 	
TEMPERATURE RANGE <ul style="list-style-type: none"> -40°C to 95°C -40°F to 210°F 	

TECHNICAL SPECIFICATIONS : EXITFLEX TYPE SINGLE TEXTILE BRAID

EXITFLEX	Hose I.D. (Nom.)	Hose O.D. (Nom.)	Working Pressure		Min.Burst Pressure	
Part #	(In.)	(mm)	(psi)	(Bar)	(psi)	(Bar)
EF-151-1		2	7250	500	29000	2000
EF-151-2	1/8	8.1	3000	210	12000	840
EF-151-3	3/16	10.3	3000	210	12000	840
EF-151-4	1/4	12.4	2750	190	11000	760
EF-151-5	5/16	14.2	2500	175	10000	700
EF-151-6	3/8	15.7	2250	155	9000	620
EF-151-8	1/2	19.3	2050	140	8200	560
EF-151-10	5/8	23.1	1500	105	6000	420
EF-151-12	3/4	26.4	1300	90	5200	360
EF-151-16	1	33.3	1000	70	4000	280
EF-151-20	1.1/4	42	1000	70	4000	280

Note: UPON SPECIAL REQUEST

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