



Fire-fighting Hose Jet



Approved by ENI- National Italian Oil Corporation 0198.00 Type A. Red strip is standard only for Ø 45. It exceed DIN 14811 and prEN 1947 part 1 standard.

The JET fire hose consists of a twill woven circular jacket particularly close-woven made of high-strength polyester. Internally it's lined with a high quality ageing resistant preformed synthetic tube, perfectly bonded to the jacket.

The high resistance to wear and heavy duties makes the hose suitable for fire brigades and wherever it's required a high safety level.

- Suitable for fire brigades
- Excellent radius and curvature and fluidity
- Approved EN 0198.00 type A

MADE IN ITALY

Warp	High tenacity polyester									
Weft	High tenacity polyester									
Inner lining	Synthetic									
Inside diameter	mm	25	38	45	52	63	70	75	100	125
Weight	g/m	180	205	235	270	350	465	495	660	850
Burst pression	MPa	6	5,5	5	5	5	5	4,5	4	3,5
Working pression	MPa	3	2,5	2,5	2,5	2,5	2,5	2	1,5	1
Heat resistance	°C	>200								
20 m coil diameter	cm	33	34	35	36	37	38	38	40	44
Abrasion test (DIN 14811)	More than 100 turns									

Hose with couplings UNI 45 MT 20 **code 10.0201.023**

Hose with couplings UNI 70 MT 20 **code 10.0201.026**