

SYNTHETIC FLAT

CHARACTERISTICS

Flat hose with white outer synthetic fabric and inner rubber and synthetic materials. Very flexible. Outer thread treated with a moisture-resistant system. Furthermore, this thread gives the hose great resistance to abrasion.

APPLICATIONS

Ideal hose for equipping fire cabinets, for fire stations and civil construction.

TEMPERATURES

From -30°C to +90°C



Fire hoses

ø Interior mm	Thickness (mm)	Working pressure	Roll m	Code
25	2.30	30	30-60	AQ270025
32	2.30	25	30-60	AQ270032
38	2.30	25	30-60	AQ270038
42	2.30	20	30-60	AQ270042
45	2.30	20	30-60	AQ270045
52	2.30	15	30-60	AQ270052
55	2.50	15	30-60	AQ270055
60	2.50	15	30-60	AQ270063
70	2.60	15	30-60	AQ270070
75	2.60	15	30-60	AQ270075
80	2.80	15	30-60	AQ270080
90	2.80	15	30-60	AQ270090
100	3.00	15	30-60	AQ270100
110	3.00	15	30-60	AQ270110
125	3.00	15	30-60	AQ270125
150	3.00	10	30-60	AQ270150
200	3.50	8	30-60	AQ270200

RED FLAT

CHARACTERISTICS

Red flat rubber hose constructed with polyester textile reinforcement. Excellent abrasion resistance. Very lightweight, flexible and resistant to both contact and radiant heat.

APPLICATIONS

Ideal hose for fire protection systems, with maximum resistance and durability. Suitable for water transport and for bilge pumps. Complies with UNE 23091-2A standard.

TEMPERATURES

From -30°C to +80°C



ø Interior mm	Thickness (mm)	Working pressure	Roll m	Code
25	2.25	15	30-60	AQ250025
45	2.25	15	30-60	AQ250045
70	2.40	15	30-60	AQ250070

NOTE: Possibility of supplying fittings to the desired size with Barcelona or Storz fittings (code CH198)