

RYLJET 750



tipsa **b**



A FIRE HOSE FOR LIGHT INDUSTRIAL APPLICATIONS

Its design combines high quality materials with minimal weight. This characteristic results in a light hose with excellent performance and easy handling.

OPTIMAL ABRASION RESISTANCE

The particular design of its jacket gives the hose optimal abrasion resistance. The "Type P" hose has even better resistance to abrasion due to its special synthetic coating.

EASY TO RETRIEVE AND STORE

The high flexibility and the minimum thickness allow coiling, folding and storing the hose with extreme facility. The hose coil occupies very little space, permitting optimal use of storage space.

LIMITED MAINTENANCE

After use, the hose needs only a simple cleaning and does not require drying or any other type of maintenance. In case of prolonged storage the hose will not be attacked by fungus (such as mildew) due to the special treatment of its materials.



Ryljet 750 is a product of TIPSA - a company with more than 60 years experience in fire hose production.



RYLJET: HOSE

Diametre	Inches	1	1 ¹ / ₂	1 ³ / ₄	2	2 ¹ / ₂	2 ³ / ₄	3
	Mm	25	38	45	52	65	70	75
Working pressure	Kg/Cm ²	17	17	17	17	17	17	17
Minimal burst pressure	Kg/Cm ²	50	50	50	50	50	50	50
Weight (gr/mt)	Type N (White)	150	260	300	335	400	440	480
	Type P (Painted)	165	275	320	360	435	475	515

CHARACTERISTICS

CONSTRUCTION:

- Circular continuous 100% polyester jacket of high tenacity.
- Internal rubber coating of NBR/PVC.
- External abrasion resistant synthetic coating (for the "P-type"-hose).
- Colours: red and yellow. Other colours available on request.

APPLICATIONS:

- Industrial Fire Brigades.
- Rural Fire Extinction Services.
- Building Protection.
- Commercial Shipping.

TECHNICAL CHARACTERISTICS:

- Norms: The standard model passes the norm AFNOR-NF S 61-112.
- Hose certified to other norms (e.g. ABNT-NBR 11.682 type2) available on request.
- All hoses are hydraulically tested during the production.
- Excellent ozone resistance.
- Abrasion cycles: >5000 cycles (FM), >1000 cycles (Taver).
- Adhesion (textile/rubber): > 4kg/inch.
- Service temperature: from -40°C to +80°C.