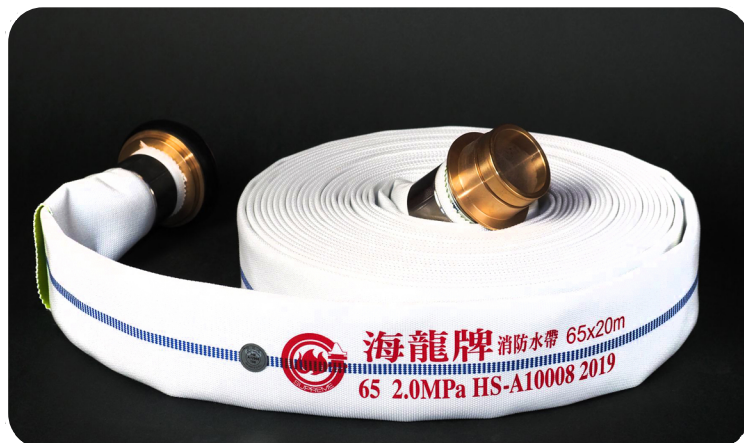


## SUPREME FIREHOSE

- Designed for fire protection and industrial use. The lining and jacket are tightly bound.
- Flexible and easy to handle, the weight is much less than rubber lined hose.
- TPU lining : Tensile strength: up to 40MPa , elongation up to 400%. Adhesion strength 40N/25mm.
- No need to hang for dry after using, low expansion, low elongation, low twist.



### Grade & Pressure (MPa)

Model	40 0.9MPa	40 1.3MPa	40 1.6MPa	40 2.0MPa	DJ 40	65 0.9MPa	65 1.3MPa	65 1.6MPa	65 2.0MPa	DJ 65
Certifications	HS-A10001	HS-A10002	HS-A10003	HS-A10004	HS-A10101	HS-A10005	HS-A10006	HS-A10007	HS-A10008	HS-A10102
Size	1.5"	1.5"	1.5"	1.5"	1.5"	2.5"	2.5"	2.5"	2.5"	2.5"
Working Pressure	0.9	1.3	1.6	2.0	2.0	0.9	1.3	1.6	2.0	2.0
Testing pressure	1.8	2.5	3.2	4.0	4.0	1.8	2.5	3.2	4.0	4.0
Weight g/m	130	150	160	180	250	250	260	280	300	500
Abrasion (times)	20+	30+	50+	80+	150+	20+	30+	50+	80+	150+

- DJ A double-jacket structured hose, designed for high pressure like industrial use or fire brigade.
- 2.0MPa A strong single-jacket hose with great endurance over pressure and abrasion, designed to be used under severe condition.
- 1.6MPa Well-structured hose, which is both enduring and flexible. Suitable for fire brigade and industrial use.
- 1.3MPa A light-weighted hose with good performance, easy to handle. Suitable for fire brigade and industrial use.
- 0.9MPa This hose offering good performance at an economic price. For indoor hydrant and general wash down, irrigation & discharge use.



Also Available:

- Fire Hose Coupling - Machino, John Morris, Expansion, Serrated Tail, Nakajima, Storz, etc.
- Fire hydrant (angle valve), Nozzle, Adapter, Cap, Plug, Sprinkler, etc.

\* Specification is subject to change without notice.