

PRODUCT DATA SHEET F-LON® 7020 Series

F-LON® 7020 is an advanced **chemical resistant** coating.

F-LON® 7020 is a high purity fluoropolymer coating based on a unique alternating, copolymer offering excellent protection against chemical attack and ingress.

F-LON® 7020 Series

Recommended Dry Film Thickness	0.2 to 1.5mm
Substrates	Most metallic substrates and glass.
Pre-treatment	Degrease followed by sandblasting.
Application method	Hand spray or automatic spray line.
Curing schedule	270°C
Operating Temperature	-40 to +150°C
Colours available	Clear
Typical applications	Pharmaceutical, glass vessels and laboratory equipment. Fine Chemicals and Semi-conductor process plant demanding high purity and low vapour permeation.
Other properties	Chemical resistance Abrasion resistance Corrosion resistance



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