

**FLUID FILM NAS
(GRADE 2)**



\$20.50 - \$4,871.50 GST included

SKU: N/A | **Category:** [Fluid Film](#) |



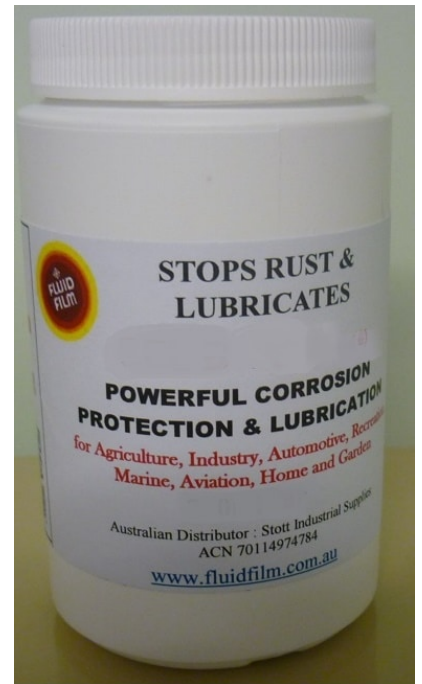
VARIATIONS

Image	SKU	Price	Description	Product Size
		\$24.50 GST included		8 Oz (237ml) Brush Can
		\$20.50 GST included		125ml Squeeze Bottle
		\$25.00 GST included		250ml Squeeze Bottle

Image	SKU	Price	Description	Product Size
		\$26.00 GST included		250ml Jar
		\$37.00 GST included		350ml Pump
		\$31.00 GST included		500ml Jar
		\$128.00 GST included		1 US Gallon (3.8L)

Image	SKU	Price	Description	Product Size
		\$589.50 GST included		5 US Gallons (18.9L)
		\$4,871.50 GST included		55 US Gallons (208L)

GALLERY IMAGES







PRODUCT DESCRIPTION

FLUID FILM® is a penetrant and lubricant also used for corrosion prevention. It is a non-toxic, long lasting, thixotropic liquid that has been used for over fifty years in the highly corrosive marine environment of ships and offshore drilling rigs. More recently they have been introduced and successfully utilized in the aerospace, aircraft and automobile industries as well as for home maintenance. Facilities where they are used include the following: government facilities, commercial fishing concerns, gas companies, agriculture, salt plants, municipal plants, power plants, manufacturing plants and pulp and paper mills.

FLUID FILM® is formulated from specially processed wool-wax, highly refined petroleum oils and selected agents to provide corrosion control, penetration, metal wetting and water displacement. The long lasting product contains no solvents, will not dry out and will penetrate to the base of all metals, providing corrosion protection from both natural and industrial atmospheres. Heavily corroded and/or frozen parts such as nuts, bolts, shafts, etc. that would normally be damaged during maintenance, can be salvaged by applying FLUID FILM®.

ADDITIONAL INFORMATION

Weight	N/A
Product Size	1 US Gallon (3.8L), 1 US Gallon (3.8L) – BLACK, 125ml Squeeze Bottle, 250ml Jar, 250ml Squeeze Bottle, 350ml Pump, 5 US Gallons (18.9L), 500ml Jar, 55 US Gallons (208L), 8 Oz (237ml) Brush Can

