



□□□□□

Eaton TSW210-0215

Eaton TSW Tank Mounted Suction Filter,
TSW210.250G.-.B.-.G.6.-.-, 250 G, Stainless
steel wire mesh (G), Non-bypass

□□□□

PRODUCT NAME	Eaton TSW Tank Mounted Suction Filter
CATALOG NUMBER	TSW210-0215
PRODUCT LENGTH/DEPTH	160 mm
PRODUCT HEIGHT	307 mm
PRODUCT WIDTH	110 mm
PRODUCT WEIGHT	2.3 kg
COMPLIANCES	PED 2014/68/EU for mineral oil (fluid group 2), Article 4, Para. 3. ATEX Directive 2014/34/EU AD 2000



Powering Business Worldwide

□□□□	
CONNECTION TYPE	G 1 1/4" threaded
FILTER TYPE	Tank top filter Suction filter
MATERIAL	Aluminum
RETENTION RATING	10.0 μ m
APPLICATION	Mounted to the side of the reservoir below oil levels. It is positioned vertically in the TS Series or horizontally in the TSW Series. The suction side faces the reservoir; a check valve prevents oil from draining from the reservoir during servicing
SPECIFICATION	Standard
CODE STAMP	None
FILTER FINENESS	250 G
FILTER MEDIA TYPE	Stainless steel wire mesh (G)
FLUID GROUP (DGRL 2014/68/EU)	2
INDICATOR TYPE	None
SEALING MATERIAL	Nitrile
OPERATING TEMPERATURE - MAX	80 °C
OPERATING TEMPERATURE - MIN	-10 °C
VALVE CONFIGURATION OPTIONS	Non-bypass

□□

□□□□:
□□□□:
□□□:
□□: