

ATW1 Rubberised Cork Sheet

Reglin ATW1 Cork is a premium grade 75 Duro oil resistant rubberised cork sheet.

FEATURES

Reglin ATW1 Cork Sheet is made from a fine grain durable cork crumb bound together with a blended premium Nitrile rubber compound.

ATW1 Cork will display excellent resistance to oil and petroleum-based products including a range of fuels, solvents and lubrication fluids. It is also resistant to mineral oils.

ATW1 Cork has good physical properties including compressive strength and will display good temperature resistance.



TECHNICAL INFORMATION

Binder Polymer	NBR	
Colour	Natural	
Density	0.8-0.9 g/cm ³	ASTM D297
Hardness	75°± 5° Shore A	ASTM D2240
Cork Grain Size	Fine (0.5-1.0mm)	ASTM D412
Tensile Strength	1.5-2.2 MPa	ASTM D412
Temperature Range	-10°C to + 130°C	
Compressibility	23-35% @ 28kg/cm ² load	
Recovery After Compression	80% (min)	
Oil Resistance 70hrs @ 100°C	Volume Swell OIL #3 +15%	ASTM D412

AVAILABLE SIZES

Reglin stock ATW1 Rubberised Cork Sheet in a range of standard thicknesses and sheet sizes. It can also be supplied in cut lengths, strips, pads and a wide variety of custom cut shapes and gaskets to suit your application requirements.

PART NO.	SIZE	WEIGHT (EACH)
CKATW1008	0.8mm x 915mm x 610mm	0.4 kgs
CKATW101	1.6mm x 1040mm x 1040mm	1.8 kgs
CKATW1021.5	2.4mm x 1000mm x 1500mm	3.5 kgs
CKATW103	3.2mm x 1040mm x 1040mm	3.2 kgs
CKATW104	4.8mm x 1040mm x 1040mm	5.1 kgs
CKATW1061.5	6.4mm x 1000mm x 1500mm	9.6 kgs
CKATW109	9.5mm x 1040mm x 1040mm	9.7 kgs