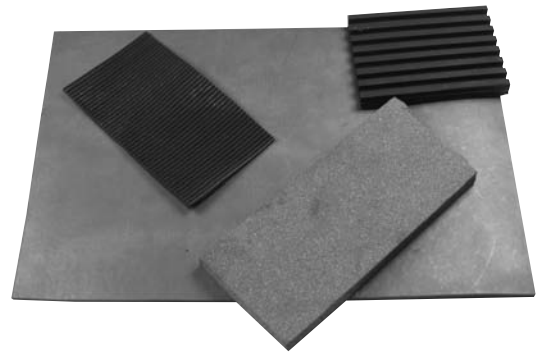


# Rubber Sheets



## Plain Commercial Grade Rubber

PART	THICKNESS	WIDTH	ROLL LENGTH
PCGR151410	1.5MM	1.4MTRS	10 MTRS
PCGR301410	3MM	1.4MTRS	10 MTRS
PCGR451410	4.5MM	1.4MTRS	10 MTRS
PCGR601410	6MM	1.4MTRS	10 MTRS

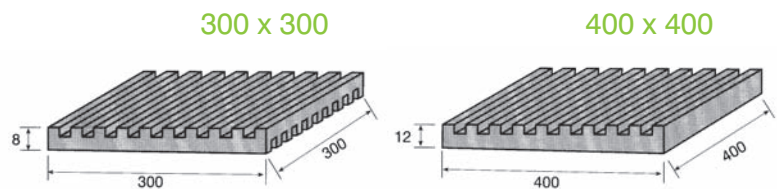
## Fabric Insertion Commercial Grade Rubber

PART	THICKNESS	WIDTH	ROLL LENGTH
FICR151410	1.5MM	1.4MTRS	10 MTRS
FICR301410	3MM	1.4MTRS	10 MTRS
FICR451410	4.5MM	1.4MTRS	10 MTRS
FICR601410	6MM	1.4MTRS	10 MTRS

## Fine Fluted Commercial Grade Rubber

PART	THICKNESS	WIDTH	ROLL LENGTH
FFCR151210	1.5MM	1.2MTRS	10MTRS
FFCR301210	3MM	1.2MTRS	10MTRS

# Rubber Mats



PART NUMBER	DIMENSION OF MAT	MAX VERTICAL LOAD		MAX LOAD Per MAT Kg	DEFLECTION mm
M300300	300 X 300 X 8 mm	18900	Kg/m <sup>2</sup>	1700	1.6
M400400	400 X 400 X 12 mm	21900	Kg/m <sup>2</sup>	3500	2.4

Mats can be supplied in natural rubber or oil resistant neoprene rubber

DATA SHEET RS/RM 2011. Max compression load in Kg deflection in mm.

This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.

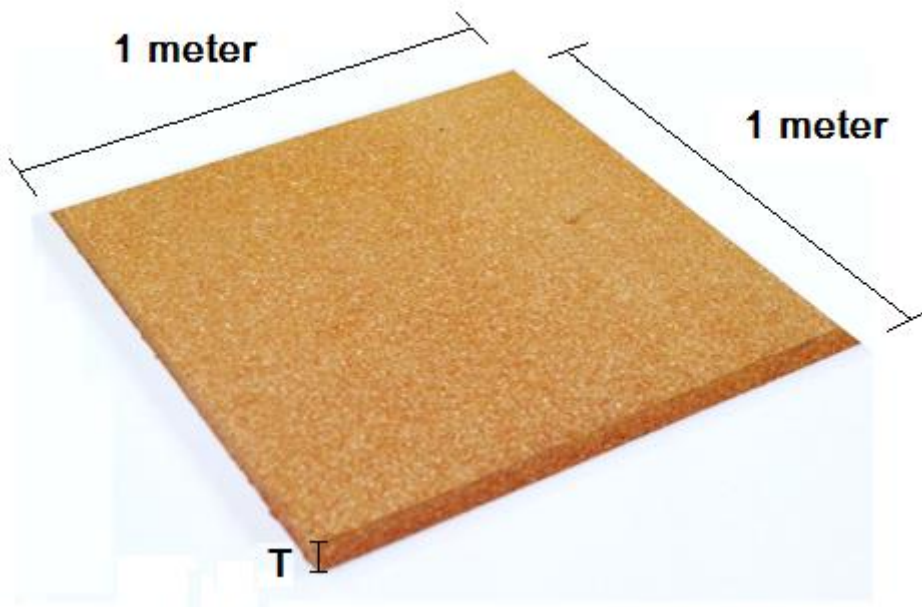
# Vibro - S

The **Vibro-S** is a general purpose vibration control pad which is ideal for use in many industrial applications.

Vibro-S is formulated to have high endurance even in the most demanding of applications. Conforming to ASTM D297 and ASTM D2240, the Vibro-S is manufactured from high quality cork and Nitrile. Meaning, that even in the presence of oils, fuels or grease, the Vibro-S will not deteriorate.

Specifically designed to isolate the transmission of vibration, Vibro-S is ideal for use in applications such as:

1. HVAC ventilation equipment- AHU, CHRV, Chillers.
2. Industrial Machinery- Saws, Lathes, Drills, Guillotines, Presses, etc.
3. Power Generation Systems (Gen Sets).
4. Pumps and Compressors.



PART NUMBER	T= Thickness	650 RPM	1000 RPM	1500 RPM +
VIBRO- S8	8mm	NA	47%	82%
VIBRO- S10	10mm	NA	57%	85%
VIBRO- S12	12mm	NA	66%	87%
VIBRO- S20	20mm	26%	78%	91%
VIBRO- S25	25mm	45%	82%	93%
VIBRO- S40	40mm	73%	90%	93%
VIBRO- S50	50mm	78%	92%	96%

**Max Load per pad:** 150 tonnes (load to be distributed over whole pad)

Also suitable for Punches & Presses

DATA SHEET VIBRO-S 2014.

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