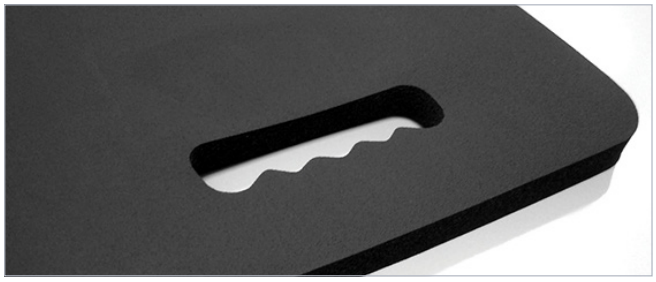
Knee-Saver

Take the strain out of kneeling

- The ideal pad for all those uncomfortable kneeling jobs.
- Reduces knee pain and lower back stress caused by regular kneeling.
- Lightweight to carry – only 0.45kg per pad – with carrier handle.
- Resistant to oils and chemicals.
- Manufactured from closed cell PVC/nitrile blend foam.

Product height: 25mm



Dimensions (m.)	Weight Kg	Packaging Dimensions (cm.)	Packaging Type	Packaging Volume (m.)	Packaging Quantity	Colour	Part Code
.53 x .36	1	52 x 34.5 x 2.5	Bagged	1	100	Black	KNEE-SAVER

Test Report

Type of Product: NBR Foam
Sample Recieved: 29/11/2005
Testing Date: 06/12/2005

Conclusion: The test results of Pb, Cd, Hg, Cr+6, PBB and PBDE for the submitted sample comply with the requirements of RoHS (2002/95/EC).

Test Item (s):	Unit	Method	MDL	Result No.1	Limit of ROHS
Chromium VI (Cr+6)	ppm	UV-VIS after reference to US EPA 3060A.	2	N.D.	1000
Cadmium (Cd)	ppm	ICP-AES after reference to EN 1122, method B:2001 or other acid digestion.	2	N.D.	1000
Mercury (Hg)	ppm	ICP-AES after reference to US EPA 3052 or other acid digestion.	2	N.D.	1000
Lead (Pb)	ppm	ICP-AES after reference to US EPA 3050B or other acid digestion.	2	N.D.	1000

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Note: (1) N.D. = Not detected (<MDL)
(2) ppm = mg/kg
(3) MDL = Method Detection Limit
(4) " - " = Not Regulstion
(6) Decabromodiphenyl ether (DecaBDE) in polymeric applications is Commission Decision of 13 Oct 2005 amending Directive 2002/95/EC under document 2006/717/EC.
(6) PBBEs=PBDEs=Polybrominated Diphenyl Ethers=PBDOs=PBBOs.

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