



## Technical Data Sheet Water Stop Compound

A low gravity profile extrusion compound recommended for waterstops, extruded shapes and flexible gaskets.

Tested per British standard BS 2571: 1990. Specimens conditioned according to each of the applicable methods covered under the scope of this standard.

### TEST RESULTS

PROPERTY	METHOD 2782	SPECIFICATION	RESULT
Softness	365A	30 -50 (A77 +/-5)	45 (A74)
Tensile Strength, MPa	320A	14 (min)	14.3
Elongation, %	320A	250 (min)	435
Plasticizer Loss on Heating, %	465B	2.0 (max)	0.5
Cold Bend Temp, °C	151A	-25 (max)	-45
Cold Flex Temp, °C	150B	-5 (max)	-32

This material meets or exceeds British Standard **BS 2571: 1990, Class E3**.

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