



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**.

IMPORTANT: The technical data herein is believed to be accurate. It is offered for your consideration, investigation and verification. All testing and test data has been prepared by independent laboratories. NO WARRANTY, EXPRESS OR IMPLIED, IS MADE as to the accuracy or completeness of the technical data herein and the use thereof for any particular purpose.