

'4254' Two Part Polysulphide

Description

'4254' Two Part Polysulphide Elastomeric Sealant which can accommodate 35% cyclic movement. Has excellent adhesion properties to all concrete and brickwork surfaces, and can be used over a wide temperature range from -30°C to +70°C. '4254' Two Part Polysulphide has been installed for over 20 years in contact with sewage within sewage treatment works and is highly resistant to weathering, ozone, ultra-violet light and chemical attack. It is also highly resistant to attack by keytones, dilute acids, oils, alkalis and greases, as well as other solvents. Use in conjunction with Schlegel primer 'P' for porous surfaces.

Grades

Available in gun grade for 'non-slump' applications and pouring grade for horizontal joints.

Uses

For sealing construction, contraction and expansion joints in concrete slabs, water retaining structures sewage treatment works, retaining walls and commercial buildings.

Specification Compliance.

B.S.4254

ASTM C920 Grade NS Class 25

WRc Approved for use in contact with drinking water.

U.S. Federal Specification TT-S 0227.

Supply

2.25 Ltr Cans. Grey, Buff, Black, Brick Red, & Dark

Bronze. 2.50 Ltr Cans. White.

Coverage

12mm x 12mm Joint 6.9Lm Per Litre.

20mm x 20mm Joint 2.5Lm Per Litre.

25mm x 25mm Joint 1.6Lm Per Litre.

