


**PRODUCT NAME:**

EVT WINDOW 70 SILCONE 310ML

**PRODUCT CODE/S:**

BROWN	
EVT191321	EVT WINDOW HPHF SILICONE CURRY 310ML
EVT19151	EVT WINDOW 70 DUST GREY SILCONE 310ML
EVT19171	EVT WINDOW 70 GREY SILCONE 310ML
EVT1917MOUSEG	EVT WINDOW 70 MOUSE GREY SILCONE 310ML
EVT19341	EVT WINDOW 70 CLEAR SILCONE 310ML
EVT19351	EVT WINDOW 70 WHITE SILCONE 310ML
EVT19361	EVT WINDOW 70 CHARTWELL GREEN SILCONE 310ML
EVT19421	EVT WINDOW 70 ANTHRACITE SILCONE 310ML
EVT19451	EVT WINDOW 70 SILCONE SHERWOOD 310ML
EVT19481	EVT WINDOW 70 DARK BROWN SILCONE 310ML
EVT19491	EVT WINDOW 70 LIGHT OAK SILCONE 310ML
EVT19491EO	EVT WINDOW 70 ENGLISH OAK SILCONE 310ML
EVT19491IO	EVT WINDOW 70 IRISH OAK SILCONE 310ML
EVT1981	EVT WINDOW 70 BRIGHT BROWN SILCONE 310ML
EVT1982	EVT WINDOW 70 AGATE GREY 7038 SILCONE 310ML
EVT19ROSEWOOD	EVT WINDOW 70 ROSEWOOD SILCONE 310ML
EVT4441	EVT WINDOW 70 CREAM SILCONE 310ML
EVT44BRONZE	EVT WINDOW 70 BRONZE SILCONE 310ML

**DETAILS:**
**Full Description:**

- EVT WINDOW 70 and HPHF Silicone Sealants are professional-quality, single-component, low-modulus silicones ideal for perimeter joints around windows, doors, and curtain walls. Their neutral curing system ensures excellent adhesion to sensitive substrates without corrosion or staining. Designed to meet the highest standards in UV resistance, elasticity, and colour stability, these sealants perform exceptionally in both interior and exterior environments.**

Available in colours such as Curry, Dust Grey, Mouse Grey, Clear, White, Chartwell Green, Anthracite, Sherwood, Light Oak, Irish Oak, Rosewood, Cream, Bronze, and many more to suit all design needs.

**Ideal For:**

- Window and door frame sealing (interior/exterior)
- Perimeter joints on PVC, aluminium, or timber frames
- Curtain wall and façade applications
- Expansion joints with moderate movement
- Glazing applications where colour matching is key

**Key Features:**

- Neutral cure – safe on sensitive surfaces like PVC, wood, metal, and stone.
- Weather and UV resistant – suitable for external exposure.
- Excellent adhesion – bonds to most common construction materials.
- Colour matched – available in a wide range of modern frame colours.
- Low shrinkage – maintains flexibility and seal integrity over time.
- Non-corrosive and non-staining – ideal for coated and untreated metals.

**STANDARDS**

## BS EN ISO 11600