

KISO 658 ROOFING BUTYL

KISO 658 ROOFING BUTYL is a rubber based preformed extruded butyl tape developed specially for industrial roofing and cladding.

NFRC Class A Certificate

The specially developed KISO 658 ROOFING BUTYL provides an air and watertight seal for industrial roofing and cladding. The product has excellent movement capabilities which make it especially suitable for sealing end and side laps in metal and composite panel roofing systems; ridge and eaves sealing; sealing around rooflights, metal flashing joints, roof and wall penetrations, end laps in metal liners and foam fillers.

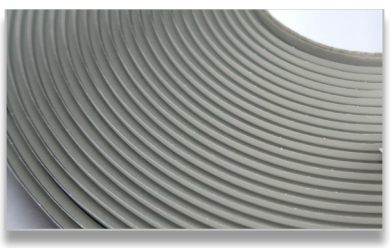
KISO 658 ROOFING BUTYL has a NFRC Class A Certificate issued by an independent UKAS accredited laboratory.

The product provides good adhesion to a wide range of substrates, and it remains flexible throughout its service life. KISO 658 ROOFING BUTYL withstands the weather all through the year.

KISO 658 ROOFING BUTYL helps buildings comply with Building Regulations Approved Document Part L Standard.



KISO 658 ROOFING BUTYL – Weatherproof, non-hardening and excellent movement capabilities



KISO 658 ROOFING BUTYL – NFRC Class A Certificate

Advantages

- NFRC Class A Certificate
- Weatherproof – seals out the elements
- Excellent movement capabilities
- Helps modern buildings comply with Building Regulations Approved Document Part L Standard
- Good adhesion to a wide range of substrates
- Non-hardening, remains flexible throughout its service life
- Simple, quick and clean application
- Long service life, estimated at 25 years *(depending on application)*
- No fumes and solvent free
- Excellent UV resistance

KISO Butyl Sealant

TECHNICAL DATA

KISO 658 ROOFING BUTYL is a rubber based preformed extruded butyl tape developed specially for industrial roofing and cladding.

Available colours: Grey and black

Technical Features			
	Unit	**Nominal Value**	**Test Method**
Compression 50%	kN/m^2	90	KISO 5
Peel Adhesion	N/cm	7	KISO 16
Strain Peak Force, Fmax	kN/m^2	34	KISO 5
Density	g/cm^3	1,60	KISO 2
Service Temperature Range	°C	-30 / +100	KISO 28
Aged Extension Test (100°C)		No deformation or fracture	KISO 16

KISO - KISO Test Method

Important when applying KISO 658 ROOFING BUTYL

- All surfaces MUST be clean, dry and free from dust, grease and loose materials. Propan-2-ol is recommended for cleaning (smooth surfaces). Make sure the surface is allowed to dry prior to application of the butyl tape.

Note:

The Technical Data above are based on laboratory tests performed at KISO. The Technical Features are to be regarded as target values. Properties quoted are typical and does not constitute a specification nor an explicit or implicit warranty. Due to the large variability in application conditions it is advisable that the product is tested by the user to establish suitability for the intended use.