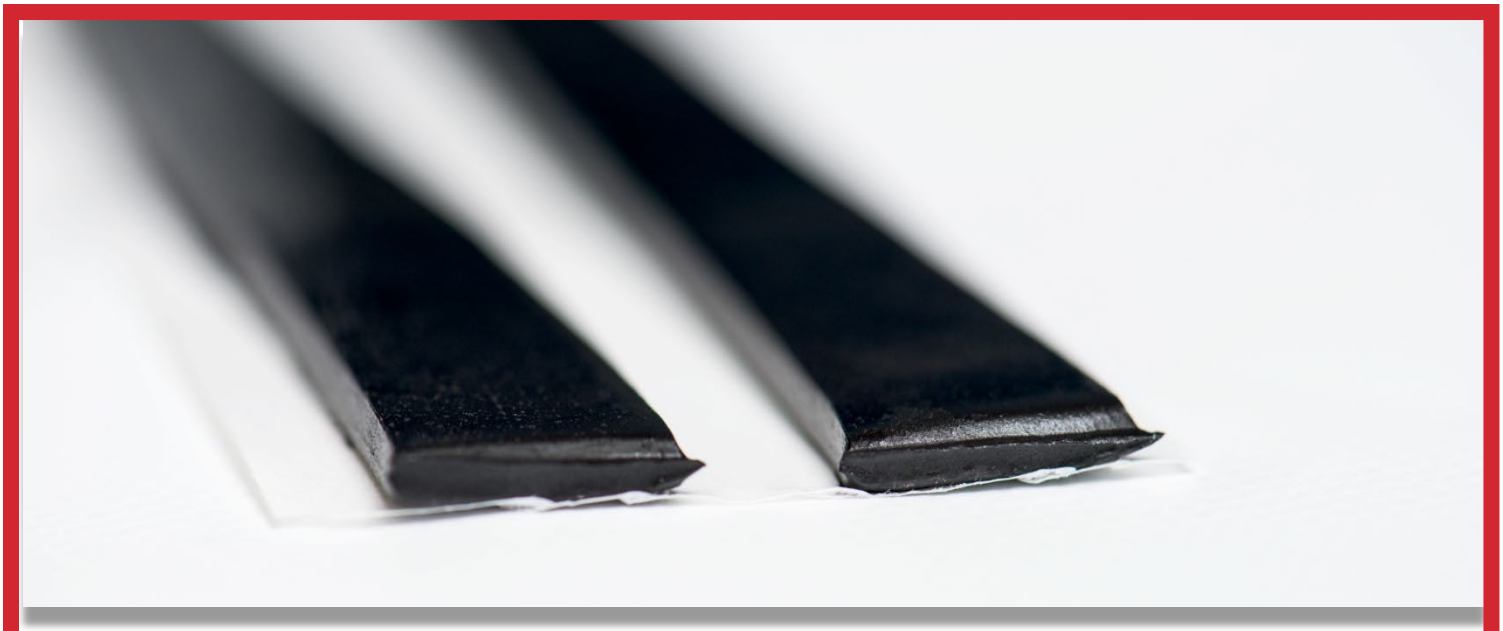


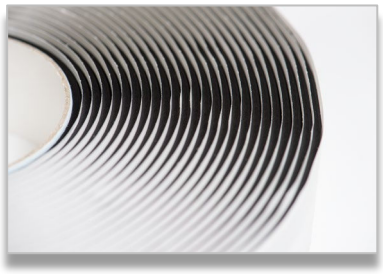
KISO 354 BUTYL

KISO 354 BUTYL is an instant grab, rubber-based preformed extruded butyl tape for use in the construction and manufacturing industries.

A high tack and weatherproof sealant

The high tack qualities make KISO 354 BUTYL an ideal air and watertight sealant in a variety of applications, such as: construction joints where high tack and instant grab is required; for acoustic solutions in the automotive industry; manufacturing and OEM application; where application is required in lower ambient temperatures; sealing of joints in metal containers.

KISO 354 BUTYL is supplied as beads or rectangular profiles and is available in numerous dimensions. It has high tack qualities and provides excellent adhesion to metal, glass, wood, concrete and a variety of other materials.



KISO 354 BUTYL, black



KISO 354 BUTYL bead, grey

Advantages

- High tack – for demanding joints in construction
- An air and watertight seal
- Noise reducing – an acoustic dampener in the automotive industries
- Good adhesion to a wide variety of substrates
- Non-hardening, remaining flexible throughout its service life
- Excellent UV resistance
- Good solvent resistance
- Simple, quick and clean application
- Very good aging properties
- Long service life, estimated at 30 years *(depending on application)*

KISO Butyl Sealant

TECHNICAL DATA

KISO 354 BUTYL is supplied as a preformed tape (round or rectangular) on a siliconized release paper or film. The product is offered in various dimensions.

Available colours: Black, grey

Technical Features - Based on black butyl compound			
	Unit	**Average Value**	**Test Method**
Compression 50%	kN/m^2	135	KISO 5
Peel Adhesion 90°	N/cm	>18	KISO 16
Strain Peak Force, Fmax	kN/m^2	55	KISO 5
Density	g/cm^3	1,4	KISO 2
Service Temperature Range	°C	-30 / +80	KISO 28

KISO - KISO Test Method

Important when applying KISO 354

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

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.