

Adhesives and sealants			
Type fischer	Type alternative*	Colour	Description
Adhesive sealants			
FISCHER MK	---	White	Mounting adhesive "MK" dispersion adhesive for adhesive applications indoors. Hardens by water evaporation. At least one of the components to be glued must have a suction function. Packing: 310 ml cartridge temperature range: -20°C to max. +70°C
FISCHER KK	---	Beige	Construction adhesive "KK" on the PUR basis for adhesive applications outdoors and indoors. Hardening is carried out under the influence of air humidity. At least one of the components to be glued must have a suction function. Packing: 310 ml cartridge temperature range: -40°C to max. +110°C
FISCHER KD	KLEDI STRONG	White	Multi-adhesive and sealing compound "KD" with MS polymer base for adhesive and sealing applications. Complies with EN 15651-1: F-EXT-INT-20HM (facade element exterior/interior), EN 15651-3: S-XS1 (sanitation) and EN 15651-4: PW-INT (interior floors). Hardening is carried out under the influence of air humidity. At least one of the components to be glued must have a suction function. Packing: 290 ml cartridge temperature range: -50°C to max. +200°C
Silicone and acrylic sealant			
FISCHER DSSA-TR	---	Transparent	Sanitary silicone "DSSA" is a vinegar cross-linking single component silicone (acetate). Complies with EN 15651-1: F-EXT-INT-CC-20LM (facade elements exterior/interior) and EN 15651-3: S-XS1 (sanitation). It is well-suited for expansion, movement and connecting joints inside and outside. The anti-fungal effect makes it ideal for use in wet areas (bathroom, kitchen, WC). The acid cross-linking can cause corrosion in sensitive materials (e.g. natural stone, zinc, steel, mirrors, etc.) Packing: 310 ml cartridge temperature range: -50°C to max. +200°C
FISCHER DSSA-W	---	White	
FISCHER DSSA-GR	---	Grey/Manhattan	
FISCHER DBSA-TR	KLEDI SIL-TR	Transparent	
FISCHER DBSA-W	KLEDI SIL-W	White	Construction silicone "DBSA" is a neutral cross-linking, universal use single component silicone (alkoxy). Complies with EN 15651-1: F-EXT-INT-CC-25LM (facade element exterior/interior), EN 15651-2: G-CC (glazings, cold climate zones) and EN 15651-3: S-XS1 (sanitation). It is well-suited for caulking plastic, wooden and metal windows, for sealing connecting and expansion joints in the construction industry, and for sealing elements in machinery, container and apparatus engineering. It does not cause corrosion due to its neutral cross-linking and is odourless. Also suitable for use with acrylic glass. Packing: 310 ml cartridge Temperature range: -40°C to max. +120°C
FISCHER DBSA-GR	KLEDI SIL-GR	Concrete grey	
FISCHER DA-W	---	White	Acrylic sealant "DA" is a single-component acrylic dispersion sealing compound that hardens when the water evaporates. Complies with EN 15651-1: F-EXT-INT-7,5 (facade elements exterior/interior). It is well-suited for cracks in interior and exterior walls, cracks in brickwork and other solid building material, joints around doors and windows (preferably on the building interior) with reduced movement. The sealing compound is paint-compatible, can be painted over and can be used with painter tools. Packing: 310 ml cartridge Temperature range: -20°C to max. +75°C

* similar properties (technical data, see page 925a)

Cartridge guns		
Type	Description	Used for
KPM1	Skeleton gun, stable metal version	310 ml standard cartridges
KPM2	Dispensing gun, very stable metal version	310 ml standard cartridges
KPM3	Dispensing gun, closed version	310 ml standard cartridges and 400 ml bags
KPM4	Dispensing gun, very stable metal version	310 ml standard cartridges and 390 ml dual cartridges
FIS DM S	Dispensing gun, professional version	310 ml standard cartridges and 390 ml dual cartridges
97002	Pneumatic Loctite dispensing gun, can be regulated and metered.	310 ml standard cartridges



type KPM4



type FIS DM S



type 97002



type KPM1



type KPM2



type KPM3

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.

