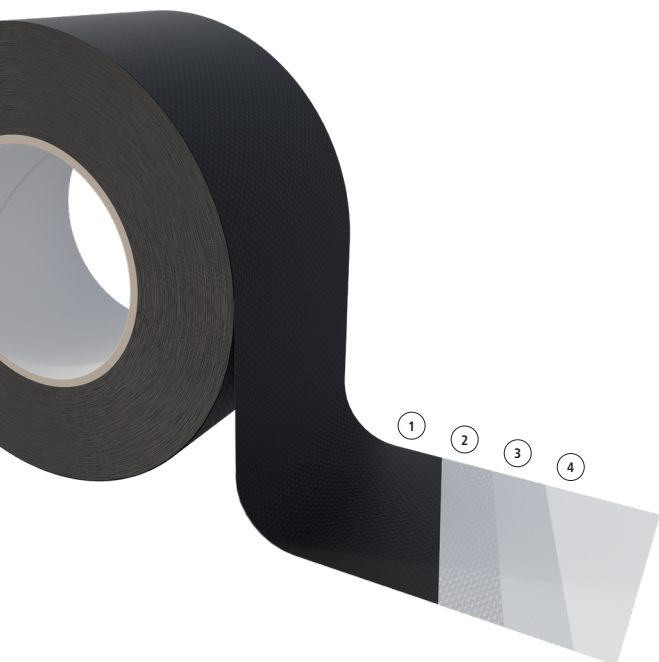


Tape Fire B 75

QUICK OVERVIEW: STRENGTHS

For a perfect sealing of fire-resistant membranes

- Acrylic adhesive tape
- Class A2-s1,d0 in combination with Panther Universal A2 50/225
- Invisible black finish for ventilated facades
- Highly resistant to UV rays
- Fire reaction class B-s1,d0



Composition:

- ① Special UV-coating
- ② Fibre glass
- ③ Acrylic glue
- ④ Silicone liner

Codes and measures

Version	Code	Measures (mmxm)	Box (pc)	Pallet (box)
Tape Fire B 75	02040184	75x25	16	24

Features:



Technical data sheet

Glue		polyacrylate-based disp.
Glue carrier material		fiberglass
Reinforcing mesh		NO
Protection liner		YES
Solvents and emollients		<0,2 %
Thickness	DIN EN 1942	0,34 mm
S _g value	EN 12572	0,14 m
Tear resistance with elasticity MD/CD*	EN 12311-1	4200 N/50 mm; 6 % / 3100 N/50 mm; 5 %
Tear resistance MD/CD*	EN 12310-1	290 / 390 N
Bond strength (after 72 h)	EN 12316-2	20 N/50mm
Working temperature		+5°C / +40°C
Temperature resistance		-30°C / +90°C
Fire reaction class	EN 13501-1	B-s1, d0
		A2-s1, d0**
UV stability		stable (joints up to max. 50 mm - max. 50 %)
Storage place		dry, protected from UV rays, +18°C / +25°C
Storage period		max. 24 months

*MD = longitudinal CD = transversal

**in combination with Panther Universal A2 50/225, max. 10% of the surface
Riwega Srl is not responsible for negligent and improper use of its products