



EN 15651-1:2012: Type F: EXT-INT-CC; 20HM Sealant for façade for interior and exterior application, intended for use in cold climate.

EN 15651-2:2012: Type G-CC; 20HM Sealant used for sealing glazing applications, intended for use in cold climate.

EN 15651-4:2012: Type PW: INT; 12,5E Sealant used for pedestrian walkways for interior application.

Type F: EXT-INT		Type G		Type PW: INT	
Reaction to fire	Class E	Reaction to fire	Class E	Reaction to fire	Class E
Release of chemicals dangerous to the environment	NPD	Release of dangerous chemicals to the environment	NPD	Release of dangerous chemicals to the environment	NPD
Water tightness and air tightness		Water tightness and air tightness		Water tightness and air tightness	
Resistance to flow	≤ 3 mm	Resistance to flow	≤ 3 mm	Resistance to flow	≤ 5 mm
Loss of Volume	≤ 10 %	Loss of Volume	≤ 10 %	Loss of Volume	≤ 15 %
Adhesion / cohesion at maintained extension after water immersion	NF	Elastic recovery	≥ 60 %	Elastic recovery	≥ 40 %
Elastic recovery	≥ 60 %	Tensile properties- Secant modulus at 23°C	> 0,4 MPa	Tensile properties- Secant modulus at 23°C	
Tensile properties- Secant modulus at 23°C	> 0,4 MPa	Tensile properties- Secant modulus at -20°C	> 0,6 MPa	Tensile properties- Secant modulus at -20°C	
Tensile properties- Secant modulus at -20°C	> 0,6 MPa	Tensile properties at maintained extension	NF	Tensile properties at maintained extension	NF
Tensile properties at maintained extension	NF	Adhesion/cohesion at variable temperatures	NF	Adhesion/cohesion at variable temperatures	NF
Adhesion/cohesion at variable temperatures	NF	Adhesion / cohesion at maintained extension after water immersion	NF	Adhesion/cohesion at maintained extension after water immersion	NF
Durability	Pass	Adhesion/cohesion after exposure to heat, water and artificial light	NF	Tear resistance	NF
<b>TYPE F: EXT-INT-CC</b>		Resistance to compression	0,60 MPa	Durability	Pass
Tensile properties -secant modulus	NF	Durability	Pass		
		<b>TYPE G-CC</b>			
		Tensile properties- secant modulus	NF		