

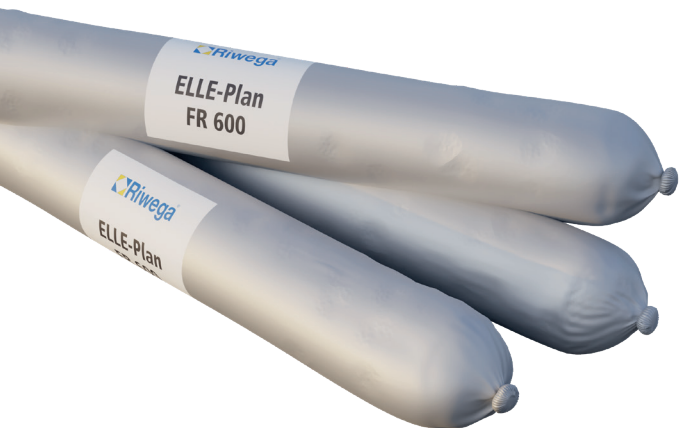
# ELLE-Plan FR 600

P2

## QUICK OVERVIEW: STRENGTHS

### For air and wind tightness in complex details

- Single component material reinforced with fibers
- Covering for air and wind tightness
- Perfect adhesion in complex details
- Sprayable with suitable machines
- Dryout in 24 hours



### Features:



### Technical data sheet

Base		<b>fibre-reinforced synthetic dispersion</b>
Consistency		<b>paste</b>
Polymerization system		<b>physical drying</b>
Skin formation (23°C/50% RH)*		<b>~ 60 min.</b>
Density		<b>~ 1,15 g/ml</b>
Viscosity (Brookfield)		<b>70.000 / 95.000 mPa.s</b>
Drying (23°C/50% RH)		<b>~ 24 - 48 h</b>
Consumption*		<b>500 - 1.000 g/m²</b>
Air permeability coefficient in the joint	EN 12114	<b>a ≤ 0,1 m³/(h.m.(daPa)n) c ~ 0 dm³/(s.(Pa)n)</b>
Water vapour permeability	EN ISO 12572	<b>10.241 µ</b>
Sd value	EN ISO 12572	<b>10,96 m</b>
Elongation	ISO 37	<b>&gt;50%</b>
Fire reaction class	EN 13501-1	<b>E</b>
Working temperature		<b>+5°C / +45°C</b>
Temperature resistance		<b>-20°C / +80°C</b>
UV stability		<b>&gt; 3 months</b>
Storage place		<b>dry, protected from UV rays, +5°C / +25°C</b>
Storage period		<b>max. 12 months</b>

### Codes and measures

Version	Code	Colour	Content (ml)	Box (pc)
ELLE-Plan FR 600	PLA72600	white	600	12

\*these values may vary based on environmental factors such as temperature, humidity and type of substrates  
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