

# COSMOFIN F

MONOMER-PLASTICISED PVC ROOF AND WATERPROOFING MEMBRANE WITHOUT CENTRAL INLAY OR REINFORCEMENT. COSMOFIN F IS USED FOR FORMING STRUCTURAL DETAILS WHERE AN ELONGATION OF THE MEMBRANE IS NECESSARY. COSMOFIN F IS A SYSTEM MEMBRANE FOR A PROFESSIONAL INSTALLATION OF ROOF WATERPROOFING WITH COSMOFIN FG LL AND COSMOFIN LLV MEMBRANES.

## TYPES AND APPLICATION AREAS

<b>Cosmofin F</b>	Monomer-plasticised PVC roof and waterproofing membrane without central inlay or reinforcement.	
<b>Membrane width</b>	1,000 mm	
<b>Nominal thickness</b>	1.5 mm	
<b>Colour</b>	Grey	
<b>New buildings and reburishments</b>	<ul style="list-style-type: none"><li>• For forming structural details</li></ul>	
<b>Characteristics of Cosmofin F</b>	<ul style="list-style-type: none"><li>• Homogeneous</li><li>• Thermoplastic deformable</li><li>• Highly tear resistant</li><li>• Ozone and UV resistant</li><li>• Hot and solvent weldable</li></ul>	<ul style="list-style-type: none"><li>• Root resistant according FLL test method and EN 13948</li><li>• High cold resilience</li><li>• Easy to recycle</li><li>• Free of cadmium and lead stabilizers</li></ul>
<b>System parts and accessories</b>	<ul style="list-style-type: none"><li>• Internal and external corners</li><li>• Coated Metal Profiles</li><li>• Stainless steel drainage elements</li></ul>	<ul style="list-style-type: none"><li>• Witex Walkway, membrane for maintenance paths</li><li>• Joint adhesives (Teroson AD 914, Teroson AD Adhesive Spray)</li></ul>

Date: 03/2021. This technical data sheet was produced according to the latest technical knowledge and standards. Technical changes due to further developments are possible.