



# CEM-FIL®

## GLASS FIBER REINFORCED CONCRETE - GRC/GFRC

### 1. CHOOSE YOUR CEM-FIL® SOLUTION

APPLICATION	ANTI-CRAK® HD 3mm	CEM-FIL® 62 45, 82 TEX 6, 12, 18mm	CEM-FIL® 60 82, 135 TEX 6, 12, 18mm	CEM-FIL® 61 Roving (82) 2500, 4800 TEX	CEM-FIL® 54 Roving (76) 2450	CEM-FIL® 5325 Direct Roving 320 - 2400 TEX	Cem-MAT 120 g/m²
Premix	●	●	●	●			
Spray	●			●	●		
Industrial				●	●		●
Filament Winding						●	

### 2. CHECK YOUR PERFORMANCE BENEFITS

PRODUCT BENEFITS	ANTI-CRAK® HD 3mm	CEM-FIL® 62 45, 82 TEX 6, 12, 18mm	CEM-FIL® 60 82, 135 TEX 6, 12, 18mm	CEM-FIL® 61 Roving (82) 2500, 4800	CEM-FIL® 54 Roving (76) 2450	CEM-FIL® 5325 Direct Roving 320 - 2400 TEX	Cem-MAT 120 g/m²
Fiber Dispersion	●	●	●	●			
Workability	●	●	●	●			
Abrasion Resistance During Mixing	●	●	●	●			
Reduced Water Demand			●				
High Performance with Low Dosage		●	●				
Adaptation to Complicated Profiles	●	●	●	●	●		●
Reproduction of Detail	●	●	●	●	●		
Unwinding				●	●	●	●
Easy Chopping				●	●		
Split Efficiency				●	●		
Mechanical Properties		●	●	●	●	●	●
Plastic Shrinkage	●						

- Excellent
- Very Good
- Good



HOW WE BUILD NOW