

	Fibermesh 650	Fibermesh 650S or 655	Enduro 600	Novomesh 950	Novomesh 850	Novocon XR	Novocon CHE5535	Novocon HE1050	Novocon CHE0960	Novocon CHE7560
Slab Residential	✓			✓	✓					
Slab CMD	✓				✓	✓				
Slab Commercial	✓			✓	✓	✓		✓		
Slab Light Industrial			✓	✓	✓	✓		✓	✓	
Slab Heavy Industrial			✓						✓	
Exposed Concrete				✓	✓					
Precast Thickness <3"			✓	✓			✓			
Precast Thickness >3"			✓	✓					✓	
Tunnel Segment										✓
Shotcrete		✓	✓				✓			
Pavement			✓	✓						
Bridge Deck			✓	✓	✓					

Notes:

1. The slabs are shown in order from lightest reinforcing requirements to heaviest. Fibers can always be used in a lighter reinforcement requirement but the slab may be oversized. i.e. Enduro 600 can always be used in a commercial slab but the slab will have more reinforcing than required, therefore it may not be cost effective.
2. Exposed Concrete: meaning no tile or carpet.