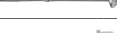


Anchor Selection

● Suitable ○ May be suitable per application

World-wide product approvals



Working principle	Anchor type	Application	Base Material						Product Approval							Materials			Features		Test					
			Cracked concrete	Concrete	Aerated concrete	Solid brick masonry	Hollow brick masonry	Drywall panel	ICC/IAPMO	ETA	NSF	Green Building	Nuclear power plant	DIBT Adjustability	DIBT Reusability	Galvanized	Hot dip galvanized	A4 stainless steel	Vary embedment depth	Small edge distance	Fire resistance	Fatigue	Shock	Seismic	Corrosion resistance	Working life
Adhesive Anchor	HIT-RE 500 V3 with anchor rod / rebar	 HIT-C HAS-E Rebar	●	●					●	●	●	●				●	●	●	●	●	●		●	●	●	●
	HIT-RE 100 with anchor rod / rebar	 HIT-C HAS-E Rebar	●	●					●	●	●	●				●	●	●	●	●	●			●	●	●
	HIT-HY 200-R with anchor rod / rebar	 HIT-Z HIT-C Rebar	●	●					●	●	●	●				●	●	●	●	●	●		●	●	●	●
	HIT-HY 170 with anchor rod / rebar	 HIT-C HAS-E Rebar		●	●	●	●	●		●	●	●				●	●	●	●	●	●				●	●
	HIT-RE 10 with round bar	 Round bar		●								●														●
	HVU adhesive capsule with anchor rod	 HAS-E HIS-N		●						●		●				●	●	●		●	●					●
Mechanical Anchor	HDA-T/-P undercut anchor		●	●					●	●			●			●	●	●		●	●	●	●	●	●	●
	HSL-3 heavy duty anchor		●	●					●	●						●	●	●		●	●	●	●	●	●	●
	HSC-A/-I safety anchor		●	●					●	●						●	●	●		●	●	●			●	●
	HUS3-H/-HF/-C screw anchor		●	●	●	●				●				●	●	●	●	●	●	●	●			●	●	●
	HST3/-R ultimate stud anchor		●	●					●	●						●	●	●	●	●	●	●	●			●
	HS-A/-F/-R premium stud anchor			●						●						●	●	●	●	●	●					●
	HSV standard stud anchor			●						●						●	●	●	●	●	●					
	HKD/-SR ultimate drop-in anchor			●						●						●	●	●	●	●	●					●
	HKV standard drop-in anchor			●												●	●	●	●	●	●					
	HLC premium sleeve anchor			●		●										●	●	●	●	●	●	●				
	HLV standard sleeve anchor			●												●	●	●	●	●	●					
	HHD-S cavity anchor							●								●	●	●	●	●	●					
	HPS-1 impact anchor			●	○	●	○																			
	HUD-1/ HUD-L universal anchor			●	●	●	●	●																		
	HLD light duty anchor						●	●																		