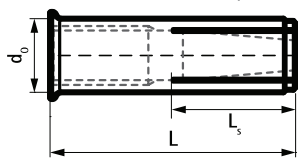


Product information



Part No.	Description	Anchor Size	d_{nom} (mm)	L (mm)	L_s (mm)	Box qty (pcs)
6103310825	WDI2R M8x25	M8	10.00	25.00	12	100
6103311025	WDI2R M10x25	M10	12.00	25.00	12	50
6103311225	WDI2R M12x25	M12	15.00	25.00	12	50

Design loads

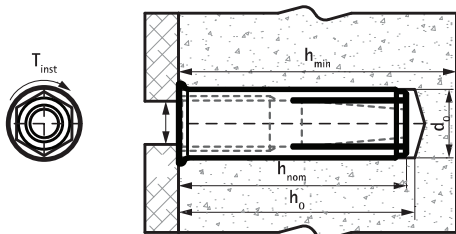
ETA-22/0629 – Mechanical fastener for use in concrete.

Design tension load in C30/37 to C50/60

Part No.	Description	Concrete	ETA
		N_{ds} (kN)	
6103310825	WDI2R M8x25	3.90	ETA-22/0629
6103311025	WDI2R M10x25	4.28	ETA-22/0629
6103311225	WDI2R M12x25	4.64	ETA-22/0629

Recommended loads: apply to correctly installed anchors at maximum embedment depth; include partial safety factor and an overall partial safety factor for action of 1.4. The partial safety factor for action depends on the type of loading and shall be taken from national regulations. All anchor failure modes and the entire relevant product European Technical Assessment must be considered for anchor design.

Installation data



Part No.	Description	d_0 (mm)	$\geq h_0$ (mm)	h_{min} (mm)	h_{nom} (mm)	c_{min} (mm)	s_{min} (mm)	T_{inst} (Nm)	ETA
6103310825	WDI2R M8x25	10	28	80	25	60	75	11	ETA-22/0629
6103311025	WDI2R M10x25	12	28	80	25	60	75	17	ETA-22/0629
6103311225	WDI2R M12x25	15	29	80	25	60	75	38	ETA-22/0629