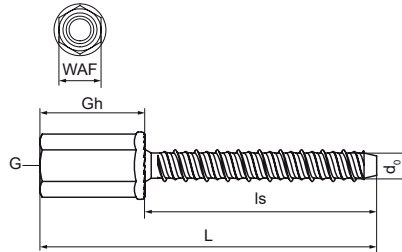


Walraven W-HLX-N Concrete Screw

(L0353)

unibody zinc-plated concrete screw with an internal M8 and/or M10 thread



Features & benefits

- induction hardened technology ensures very high load capacity
- the advanced thread geometry ensures fast and simple installation
- reduced minimum edge and anchor spacing distances for confined areas
- installation possible without drill hole cleaning for faster workflow on site
- European Technical Assessment according to EAD 330232-01-0601 (December 2019) for mechanical fastener for use in cracked and non-cracked concrete
- European Technical Assessment according to EAD 330747-00-0601 (May 2018) for fastener for use in concrete for redundant non-structural systems
- material: steel
- zinc-plated
- fire resistance class R30-R120
- seismic performance category C1
- complies with VdS CEA 4001: 2024-01 (08) for applications with sprinkler systems in concrete elements
- substrate type: cracked concrete, non-cracked concrete, precast pre-stressed hollow core slabs
- for loads and more information, refer to the product data sheets and/or the ETA reports

Product Number	Connection Thread	Connection Height	Screw Length	Anchor Size	Width Across Flats	Drill Hole Diameter	ETA Seismic Rating	Total Height	Total Width	Total Length
Reference Letter	G	Gh	ls		WAF	d0		H	W	L
Unit description		mm	mm		mm	mm		mm	mm	mm
62533304	M8/M10	25	35	6	13	6		16	16	60
62533305	M8/M10	25	55	6	13	6	C1	16	16	80
62533314	M8	15	35	6	13	6		16	16	60
62533315	M8	15	55	6	13	6	C1	16	16	80
62533324	M10	15	35	6	13	6		16	16	60
62533325	M10	15	55	6	13	6	C1	16	16	80