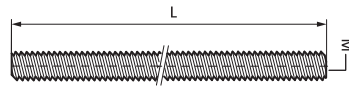


Accessories

WIS Threaded Rods BUP 1000



Material
Steel, class 4.8



Features and benefits

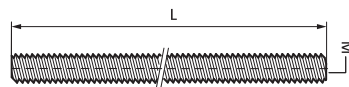
- According to DIN 976-1
- Surface protection: product is part of the BIS UltraProtect® 1000 system
- Suitable for in- and outdoor applications, stands min. 1,000 hours salt spray test, (max. 5% red rust), according to ISO 9227

Part No.	Description	M	L (m)	Bundle (pcs)
630 8 1008	WIS BUP M8x1000	M8	1	50
630 8 1010	WIS BUP M10x1000	M10	1	25
630 8 1012	WIS BUP M12x1000	M12	1	20
630 8 1016	WIS BUP M16x1000	M16	1	20

WIS Threaded Rods



Material
Steel, class 8.8, zinc plated



Features and benefits

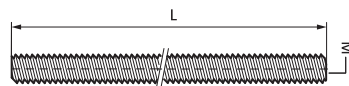
- According to DIN 976-1
- Thread with 60° angle provides best performance

Part No.	Description	M	L (m)	Bundle (pcs)
630 3 9108	WIS TR M8x1000	M8	1	50
630 3 9110	WIS TR M10x1000	M10	1	25
630 3 9112	WIS TR M12x1000	M12	1	20
630 3 9116	WIS TR M16x1000	M16	1	20

WIS Threaded Rods SSSt A4



Material
Stainless steel, A4

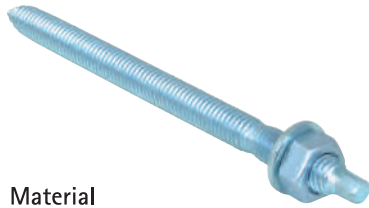


Features and benefits

- According to DIN 976-1
- Thread with 60° angle provides best performance

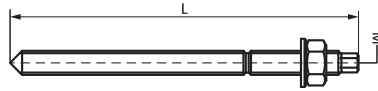
Part No.	Description	M	L (m)	Bundle (pcs)
630 7 9108	WIS TR SSSt M8x1000	M8	1	50
630 7 9110	WIS TR SSSt M10x1000	M10	1	25
630 7 9112	WIS TR SSSt M12x1000	M12	1	20
630 7 9116	WIS TR SSSt M16x1000	M16	1	20

WIS Stud Bolts



Material

Steel, class 5.8, zinc plated



Features and benefits

- Pre-assembled nut and washer allow faster installation

Part No.	Description	M	L (mm)	Box qty (pcs)	Outer box qty (pcs)
609 9 0811	WIS SB M8x110	M8	110	10	160
609 9 1013	WIS SB M10x130	M10	130	10	160
609 9 1016	WIS SB M10x160	M10	160	10	80
609 9 1219	WIS SB M12x190	M12	190	10	80
609 9 1622	WIS SB M16x220	M16	220	10	80

WIS Dispenser Gun



Features and benefits

- The 26:1 thrust ratio makes dispensing tools easy to use
- No free-play allows dispensing with precision
- Thick 5mm chamfered push plate with rubber pads improves tool durability
- Metal trigger (not aluminum) improves tool durability
- Metal piston pushers extrude cartridges at correct angle
- Metal backplate improves tool durability

Part No.	Description	For	Box qty (pcs)
609 9 986	WIS DG 300ml	300ml Foil pack cartridge	1
609 9 987	WIS DG 345ml	345ml Side by side cartridge	1
609 9 988	WIS DG 410ml	410ml Coaxial cartridge	1
609 9 989	WIS DG 585ml	385/585ml Side by side cartridge	1

WIS EF Mixer Nozzle



Features and benefits

- For use with chemical anchoring systems
- Provides easier extrusion
- Especially at lower temperatures
- Ensures consistent component mixing

Part No.	Description	Bag qty (pcs)
6099363	WIS EF	12

Accessories

WIS Extension Pipe 185 mm



Features and benefits

- Fits standard and epoxy nozzles

Part No.	Description	L (mm)	Bag qty (pcs)
609 9 992	WIS EP	185	12

WIS Brush



Features and benefits

- Hybrid brush (steel and natural bristle)
- Each brush suitable for cleaning two hole diameters

Part No.	Description	For	Bag qty (pcs)
609 9 980	WIS BR M8/10	M8/M10 hole	1
609 9 981	WIS BR M12/16	M12/M16 hole	1
609 9 982	WIS BR M20/24	M20/M24 hole	1

WIS Blow Pump



Features and benefits

- High blowing capacity

Part No.	Description	Bag qty (pcs)
609 9 985	WIS BP	1

WIS Plastic Sleeve



Features and benefits

- For use with WPSF100 & WVSF200 chemical anchoring systems in hollow substrates
- End cap prevents resin leaking out of the sleeve in overhead installations

Part No.	Description	d (mm)	L (mm)	For	Box qty (pcs)
609 7 017	WIS PS 16x85	16	85	M8, M10	10
609 7 018	WIS PS 16x130	16	130	M8, M10	10
609 7 020	WIS PS 20x85	20	85	M12	10

WDI1 Setting Tool



Features and benefits

- For setting Walraven WDI1 drop-in anchors

Part No.	Description	For	Box qty (pcs)
690 2 106	WDI1ST 6	WDI1 6x25	1
690 2 108	WDI1ST 8	WDI1 8x30	1
690 2 110	WDI1ST 10	WDI1 10x40	1
690 2 112	WDI1ST 12	WDI1 12x50	1
690 2 116	WDI1ST 16	WDI1 16x65	1

Accessories

WDI1R Setting Tool Set



Features and benefits

- Combined tool for drilling and setting WDI1R drop-in anchors
- 50% faster installation than with traditional methods
- No uncomfortable hammering in overhead installations

Part No.	Description	d _o (mm)	LU (mm)	For	Box qty (pcs)	Outer box qty (pcs)
690 2 206	WDI1R STS 6	8	25	WDI1R M6	1	20
690 2 208	WDI1R STS 8	10	25	WDI1R M8	1	20
690 2 210	WDI1R STS 10	12	25	WDI1R M10	1	20

WDI1R SD Stop Drill Bit



Features and benefits

- Designed for drilling all concrete at controlled depth
- Particularly suitable for high volume installations WDI1R drop-in anchors
- Can be used as a replacement drill bit for WDI1R STS Setting Tool Set

Part No.	Description	d _o (mm)	LU (mm)	For	Box qty (pcs)	Outer box qty (pcs)
690 2 306	WDI1R SD 6	8	25	WDI1R M6	1	20
690 2 308	WDI1R SD 8	10	25	WDI1R M8	1	20
690 2 310	WDI1R SD 10	12	25	WDI1R M10	1	20

WSDS+ Drill for Hollow Blocks



Features and benefits

- Designed for drilling hollow bricks and blocks
- Minimises damage done to the substrate
- Long drill length allows drilling deep holes
- Round part of the drill ensures straight holes

Part No.	Description	d _o (mm)	L (mm)	LU (mm)	Pack qty (pcs)	Box qty (pcs)
695 3 0826	WSDS+8x260/HB	8	260	200	1	100
695 3 1026	WSDS+10x260/HB	10	260	200	1	100
695 3 1226	WSDS+12x260/HB	12	260	200	1	100
695 3 1626	WSDS+16x260/HB	16	260	200	1	80

WSDS+ Drill with 3 Cutting Edges for Concrete



Features and benefits

- Designed for drilling all concrete
- Drills through rebar without getting stuck
- Three cutting edges increase drilling speed
- Carbide tip with precision centering point resists overheating and provides trajectory control
- Three flute zone for fast dust evacuation, acceleration, and extraction

Part No.	Description	d _o (mm)	L (mm)	LU (mm)	Pack qty (pcs)	Box qty (pcs)
695 2 0611	WSDS+6x110/3CE	6	110	50	1	250
695 2 0616	WSDS+6x160/3CE	6	160	100	1	200
695 2 0621	WSDS+6x210/3CE	6	210	150	1	150
695 2 0816	WSDS+8x160/3CE	8	160	100	1	200
695 2 0821	WSDS+8x210/3CE	8	210	150	1	150
695 2 1021	WSDS+10x210/3CE	10	210	150	1	100
695 2 1026	WSDS+10x260/3CE	10	260	200	1	100
695 2 1216	WSDS+12x160/3CE	12	160	100	1	150
695 2 1221	WSDS+12x210/3CE	12	210	150	1	100
695 2 1226	WSDS+12x260/3CE	12	260	200	1	100
695 2 1621	WSDS+16x210/3CE	16	210	150	1	100
695 2 1626	WSDS+16x260/3CE	16	260	200	1	100

WSDS+ Drill with Stopper for Concrete



Features and benefits

- Designed for drilling all concrete at controlled depth
- Particularly suitable for high volume installations of anchors such as WDI1
- Three cutting edges increase drilling speed
- Carbide tip with precision centering point resists overheating and provides trajectory control

Part No.	Description	d _o (mm)	L (mm)	LU (mm)	For	Pack qty (pcs)	Box qty (pcs)
695 1 010	WSDS+10x110/S	10	110	32	WDI1 8x25	1	150
695 1 012	WSDS+12x130/S	12	130	42	WDI1 10x30	1	150