

# Self Drilling Hollow Bolts And Accessories

## Hollow Self Drilling Bolt Accessories

DB SIZE	Drill Dia (mm)	Description/Application
EX		Hardened Cross Bit / Sands, Fills, Gravel
R25/42	42	
R25/51	51	
EXXC		TC Cross Bit / Softer Sedimentary Rocks, Marls, Mudstone, Siltstone
R25/42	42	
R25/51	51	
ES		Hardened Button Bit / Gravel, Soft Rock
R25/42	42	
R25/51	51	
ESSC		TC Button Bit / Weathered Rock, Stone Walls, Rubble
R25/42	42	
R25/51	51	
EX		Hardened Cross Bit / Sands, Fills, Gravel
R32/42	42	
R32/51	51	
R32/76	76	
EXXC		TC Cross Bit / Softer Sedimentary Rocks, Marls, Mudstone, Siltstone
R32/42	42	
R32/51	51	
R32/64	64	
R32/76	76	
ES		Hardened Button Bit / Gravel, Soft Rock
R32/42	42	
R32/51	51	
R32/64	64	
R32/76	76	
ESSC		TC Button Bit / Weathered Rock, Stone Walls, Rubble
R32/51	51	
R32/64	64	
R32/76	76	
EX		Hardened Cross Bit / Sands, Fills, Gravel
R38/76	76	
R38/90	90	
R38/100	100	
EXXC		TC Cross Bit / Softer Sedimentary Rocks, Marls, Mudstone, Siltstone
R38/76	76	
R38/90	90	
R38/100	100	
R38/115	115	

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DB SIZE	Drill Dia (mm)	Description/Application
ES		Hardened Button Bit / Gravel, Soft Rock
R38/76	76	
R38/90	90	
R38/115	115	
ESSC		TC Button Bit / Weathered Rock, Stone Walls, Rubble
R38/76	76	
R38/90	90	
R38/115	115	
EX		Hardened Cross Bit / Sands, Fills, Gravel
R51/90	90	
R51/100	100	
R51/115	115	
R51/130	130	
R51/150	150	
EXXC		TC Cross Bit / Softer Sedimentary Rocks, Marls, Mudstone, Siltstone
R51/90	90	
R51/100	100	
R51/115	115	
R51/130	130	
R51/150	150	
ES		Hardened Button Bit / Gravel, Soft Rock
R51/76	76	
R51/100	100	
R51/115	115	
R51/130	130	
ESSC		TC Button Bit / Weathered Rock, Stone Walls, Rubble
R51/76	76	
R51/100	100	
R51/115	115	
R51/130	130	
R51/150	150	

\*Common Drill bit types and sizes shown with alternative drill bits and sizes available on request to suit the application



# Self Drilling Hollow Bolts And Accessories

## Hollow self drilling bolt accessories

Item	Hex Size (mm)	Length (mm)	Outside Diameter (mm)	Suit Plate Hole Size (mm)	Weight (kg)	Thread Handing
R25 Hex Nut	41	35	-	30	0.23	LH
R25 Dome Nut	41	40	-	30	0.31	LH
R25 Coupler	-	150	36	-	0.68	LH
R25 Centralizer (Steel)	-	20	48	-	0.11	-
R32 Hex Nut	46	45	-	36	0.37	LH
R32 Dome Nut	46	45	-	36	0.38	LH
R32N Coupler	-	160	42	-	0.84	LH
R32S Coupler	-	190	42	-	1.0	LH
R32 Centralizer (Steel)	-	30	72	-	0.27	-
R38 Hex Nut	50	60	-	42	0.47	LH
R38 Dome Nut	52	60	-	42	0.61	LH
R38N Coupler	-	180	51	-	1.38	LH
R38S Coupler	-	200	51	-	1.55	LH
R38 Centralizer (Steel)	-	30	78	-	0.28	-
R51 Hex Nut	75	80	-	56	1.84	LH
R51 Dome Nut	75	80	-	56	1.82	LH
R51N Coupler	-	200	63	-	1.84	LH
R51S Coupler	-	220	63	-	2.0	LH
R51 Centralizer (Steel)	-	30	91	-	0.30	-

\*The Mechanical Properties of the nuts and couplers shown are designed to meet the ultimate load of the SDHB

\*Available in Black or Galvanised

\* Duplex Coating HDG and Epoxy available on request

\*PVC Centralizers available on request

Conformance Certificates provided for all products

