

RT-SDSA Drill bits Aggressor SDS plus

Drill bits SDS plus for fast drilling in concrete



Certificate



Product information

Features and benefits

- Centring point for quick commencement of drilling without the drill slipping
- 160° angle tip allows for quick drilling in concrete
- Very deep seating of carbide plate significantly improves connection with the drill core, which affects quality
- Aggressive grooves allow fast extraction of material and increase the drilling speed
- Steel with specification 34CrNiMo6 provides high strength and durability
- Heat treated, which increases the hardness of the steel to 52 HRC for optimal resistance during operation
- Extremely high quality, cylindricity and axial alignment of drilled holes, confirmed by international Sicher Safe certificate

Applications

- Drilling holes in concrete, brick and stone
- Suitable for operation with SDS plus hammer drill

Base materials

- Concrete
- Solid Brick
- Hollow Brick
- Natural Stone
- Aerated Concrete Block

Corresponding products

- R-HLX-HF-ZF Zinc Flake Hex with Flange Concrete Screw Anchor
- TFX-8M Facade fixing with metal nail
- R-KEX II with Threaded Rods
- R-HPTII-A4 Stainless Steel Throughbolt
- R-HPTII-ZF Zinc Flake Throughbolt
- R-XPT Throughbolt
- R-XPT-A4 Stainless Steel Throughbolt
- R-XPT-HD Hot Dip Galvanized Throughbolt
- R-XPTII-A4 Stainless Steel Throughbolt
- R-KER with Sockets
- R-KER with Sockets
- R-KER II VINYLESTER RESIN

Attention



Technical Data

Index	Drill diameter	Length	Working length	Quantity	Box weight	Outer weight	EAN
	[mm]	[mm]	[mm]	[pcs]	kg	kg	
RT-SDSA-4/110	4	110	50	1	0.04	22.62	5906675114767
RT-SDSA-5/110	5	110	50	1	0.04	19.75	5906675114774
RT-SDSA-5/160	5	160	100	1	0.04	3.90	5906675027944
RT-SDSA-5/160B12	5	160	100	12	0.50	2.10	5906675335247
RT-SDSA-5/210	5	210	150	1	0.04	14.40	5906675114781
RT-SDSA-5/310	5	310	250	1	0.06	0.06	5906675063461
RT-SDSA-5/310B12	5	310	250	12	9.12	91.20	5906675063478
RT-SDSA-5/360	5	360	300	1	0.07	21.00	5906675387086
RT-SDSA-5/460	5	460	400	1	0.08	0.08	5906675114798
RT-SDSA-55/110	5.5	110	50	1	0.04	21.60	5906675422947
RT-SDSA-55/160	5.5	160	100	1	0.04	4.10	5906675026503
RT-SDSA-55/260	5.5	260	200	1	0.06	0.06	5906675114804
RT-SDSA-55/310	5.5	310	250	1	0.06	24.00	5906675114811
RT-SDSA-55/460	5.5	460	400	1	0.09	22.50	5906675114828
RT-SDSA-6/110	6	110	50	1	0.04	3.70	5906675027920
RT-SDSA-6/160	6	160	100	1	0.05	45.00	5906675026589
RT-SDSA-6/160B12	6	160	100	12	6.84	68.40	5906675063539
RT-SDSA-6/210	6	210	150	1	0.05	45.00	5906675027982
RT-SDSA-6/210B12	6	210	150	12	0.65	1.89	5906675335605
RT-SDSA-6/260	6	260	200	1	0.10	10.00	5906675048598
RT-SDSA-6/310	6	310	250	1	0.06	15.75	5906675335254
RT-SDSA-6/310B12	6	310	250	12	10.61	106.08	5906675063485
RT-SDSA-6/360	6	360	300	1	0.08	20.00	5906675387093
RT-SDSA-6/460	6	460	400	1	0.09	0.09	5906675114835
RT-SDSA-65/110	6.5	110	50	1	0.04	9.50	5906675422954
RT-SDSA-65/160	6.5	160	100	1	0.05	13.80	5906675422961
RT-SDSA-65/210	6.5	210	150	1	0.06	20.23	5906675114842
RT-SDSA-65/260	6.5	260	200	1	0.06	18.30	5906675114859
RT-SDSA-65/310	6.5	310	250	1	0.07	17.75	5906675114866
RT-SDSA-7/110	7	110	50	1	0.04	0.04	5906675026572
RT-SDSA-7/160	7	160	100	1	0.05	4.90	5906675026565
RT-SDSA-7/210	7	210	150	1	0.06	6.20	5906675421698
RT-SDSA-7/260	7	260	200	1	0.07	6.60	5906675421704
RT-SDSA-7/310	7	310	250	1	0.07	3.50	5906675421711
RT-SDSA-8/110	8	110	50	1	0.04	4.30	5906675026558
RT-SDSA-8/160	8	160	100	1	0.06	5.60	5906675027951
RT-SDSA-8/160B12	8	160	100	12	8.15	81.48	5906675063546
RT-SDSA-8/210	8	210	150	1	0.07	6.80	5906675027968
RT-SDSA-8/210B12	8	210	150	12	0.83	2.07	5906675335612
RT-SDSA-8/260	8	260	200	1	0.07	6.80	5906675027937
RT-SDSA-8/260B12	8	260	200	12	0.98	2.05	5906675335636
RT-SDSA-8/310	8	310	250	1	0.08	3.85	5906675027975
RT-SDSA-8/310B12	8	310	250	12	11.64	116.40	5906675063508
RT-SDSA-8/360	8	360	300	1	0.11	21.46	5906675387109
RT-SDSA-8/410	8	410	350	1	0.14	24.66	5906675114873
RT-SDSA-8/460	8	460	400	1	0.15	23.95	5906675114880
RT-SDSA-8/610	8	610	550	1	0.18	0.18	5906675064468
RT-SDSA-8/1000	8	1000	940	1	0.27	13.40	5906675335261
RT-SDSA-9/160	9	160	100	1	0.07	24.89	5906675114897

Technical Data