

RS- * / RS- * D

HOLDER SET (mm. size / inch size)

SURFACE TREATMENT : EL/ARMOUR plated / PACKAGE : Slide blister pack



RS-9



RS-9D

Item No.	Pcs.	H						Inner	D×W×H	g			
RS-6	6	1.5	2	2.5	3	4	5	10	153×142×62	610			
RS-7	7	1.5	2	2.5	3	4	5	6	10	175×158×61	966		
RS-8	8	1.5	2	2.5	3	4	5	6	8	5	187×102×59	820	
RS-9	9	1.5	2	2.5	3	4	5	6	8	10	5	193×114×77	2,160

Item No.	Pcs.	H								Inner	D×W×H	g					
RS-7D	7	1.5	2	2.5	3	4	5	6	10	165×153×102	1,166						
RS-9D	9	1.5	2	2.5	3	4	5	6	8	10	5	199×150×102	1,623				
RS-8ZD	8	1/16	5/64	3/32	1/8	5/32	3/16	1/4	5/16	5	179×132×91	966					
RS-13ZD	13	0.05"	1/16	5/64	3/32	7/64	1/8	9/64	5/32	3/16	7/32	1/4	5/16	3/8	5	193×150×111	1,829

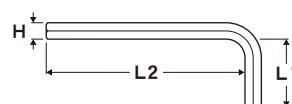
R- *

INDIVIDUAL (mm. size / inch size)

SURFACE TREATMENT : EL/ARMOUR plated / PACKAGE : Bulk pack



R-6



Item No.	H	L1	L2	Inner	D×W×H	g
R-1.5	1.5	12	52	20	126×65×32	170
R-2	2	12	58	20	126×65×32	188
R-2.5	2.5	15	60	20	126×65×32	214
R-3	3	20	65	20	126×65×32	252
R-4	4	25	72	20	126×65×32	362
R-5	5	28	80	20	126×65×32	672
R-6	6	32	90	20	126×65×32	902
R-8	8	36	100	10	162×68×35	745
R-10	10	40	112	10	162×68×35	1,294
R-12	12	45	125	10	162×111×44	1,951
R-14	14	55	140	10	187×102×59	2,977
R-17	17	60	160	4	187×102×59	1,818
R-19	19 (3/4")	70	175	4	223×99×47	2,510

※Pack packaging is also available except for R-17 to R-19.

Item No.	H	L1	L2	Inner	D×W×H	g
R-0.05"	0.05"(1.27mm)	14	46	20	126×65×32	35
R-1/16	1/16"	13	46	20	126×65×32	42
R-5/64	5/64"	14	50	20	126×65×32	60
R-3/32	3/32"	17	56	20	126×65×32	80
R-7/64	7/64"	18	58	20	126×65×32	100
R-1/8	1/8"	20	59.5	20	126×65×32	130
R-9/64	9/64"	22	65	20	126×65×32	175
R-5/32	5/32"	24	68	20	126×65×32	220
R-3/16	3/16"	25	75	20	126×65×32	325
R-7/32	7/32"	27	81	20	126×65×32	470
R-1/4	1/4"	30	88.5	20	126×65×32	670
R-5/16	5/16"	34	98	10	162×68×35	600
R-3/8	3/8"	37	110	10	162×68×35	910
R-1/2	1/2"	45	125	10	162×111×44	1,935

※Pack packaging is also available.

EXCELLENT

STANDARD

TORX®

ISOX_{Mini}

L
TYPE

KNIFE
TYPE

SCREWDRIVER
TYPE

T-HANDLE
TYPE

SOCKET BIT
TYPE

BIT
TYPE



Please be sure to read "Attention on use" in the appendix.