

Features

- Non-Sparking
- Spanner types are combination spanner, open end slogging spanner and ring slogging spanner
- Metric sizes from 8mm to 60mm
- Non-magnetic and highly corrosion resistant

RS PRO Beryllium Copper Spanners, Non-Sparking



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

RS PRO Beryllium Copper Spanners, Non-sparking

RS PRO series non sparking anti magnetic spanner. It is made of copper beryllium alloy.

Benefit and Features

- *Spanner types are combination spanner, open end slogging spanner and ring slogging spanner*
- *Copper Beryllium material*
- *Non-Sparking and Non-magnetic*

General Specifications

Spanner Type	See details below
Metric Size	See details below
Overall Length	See details below
Non-Sparking	Yes
Double Ended	Yes
Imperial or Metric	Metric

Stock No.	Spanner Type	Metric Size	Overall Length
0441282	Combination Spanner	8mm	120mm
0441283	Combination Spanner	10mm	135mm
0441285	Combination Spanner	12mm	150mm
0441286	Combination Spanner	13mm	175mm
0441288	Combination Spanner	14mm	175mm
0441289	Combination Spanner	16mm	195mm
0441291	Combination Spanner	17mm	195mm
0441292	Combination Spanner	19mm	215mm
0441294	Combination Spanner	22mm	245mm
0441295	Combination Spanner	24mm	265mm

0441297	Combination Spanner	27mm	290mm
0441298	Combination Spanner	30mm	320mm
0441299	Combination Spanner	32mm	340mm
0441301	Open End Slogging Spanner	22mm	135mm
0441302	Open End Slogging Spanner	24mm	150mm
0441304	Open End Slogging Spanner	27mm	175mm
0441235	Open End Slogging Spanner	36mm	210mm
0441236	Open End Slogging Spanner	46mm	250mm
0441238	Open End Slogging Spanner	60mm	315mm
0441239	Ring Slogging Spanner	24mm	165mm
0441241	Ring Slogging Spanner	27mm	175mm
0441242	Ring Slogging Spanner	30mm	185mm
0441244	Ring Slogging Spanner	36mm	205mm
0441245	Ring Slogging Spanner	41mm	225mm
0441247	Ring Slogging Spanner	46mm	235mm
0441248	Ring Slogging Spanner	50mm	250mm

Approvals

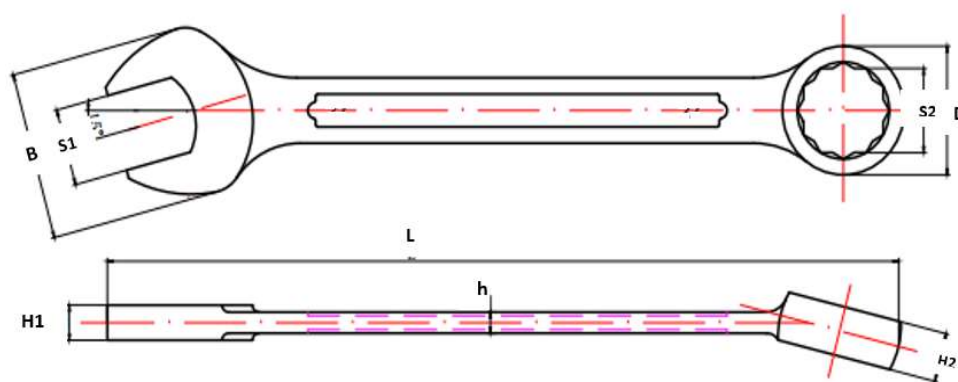
Declarations	REACH DoC
Standards Met	DIN3113 (Combination Spanner) DIN133 (Open End Slogging Spanner) DIN7444 (Ring Slogging Spanner)

Similar Products

Stock No.	Brand	Product Name	Metric Size	Overall Length
0441282	RS PRO	Combination Spanner	8mm	120mm
0441283	RS PRO	Combination Spanner	10mm	135mm
0441285	RS PRO	Combination Spanner	12mm	150mm
0441286	RS PRO	Combination Spanner	13mm	175mm
0441288	RS PRO	Combination Spanner	14mm	175mm
0441289	RS PRO	Combination Spanner	16mm	195mm
0441291	RS PRO	Combination Spanner	17mm	195mm
0441292	RS PRO	Combination Spanner	19mm	215mm
0441294	RS PRO	Combination Spanner	22mm	245mm
0441295	RS PRO	Combination Spanner	24mm	265mm
0441297	RS PRO	Combination Spanner	27mm	290mm
0441298	RS PRO	Combination Spanner	30mm	320mm
0441299	RS PRO	Combination Spanner	32mm	340mm
0441301	RS PRO	Open End Slogging Spanner	22mm	135mm
0441302	RS PRO	Open End Slogging Spanner	24mm	150mm
0441304	RS PRO	Open End Slogging Spanner	27mm	175mm
0441235	RS PRO	Open End Slogging Spanner	36mm	210mm
0441236	RS PRO	Open End Slogging Spanner	46mm	250mm
0441238	RS PRO	Open End Slogging Spanner	60mm	315mm
0441239	RS PRO	Ring Slogging Spanner	24mm	165mm
0441241	RS PRO	Ring Slogging Spanner	27mm	175mm
	RS PRO	Ring Slogging Spanner	30mm	185mm

0441242				
0441244	RS PRO	Ring Slogging Spanner	36mm	205mm
0441245	RS PRO	Ring Slogging Spanner	41mm	225mm
0441247	RS PRO	Ring Slogging Spanner	46mm	235mm
0441248	RS PRO	Ring Slogging Spanner	50mm	250mm

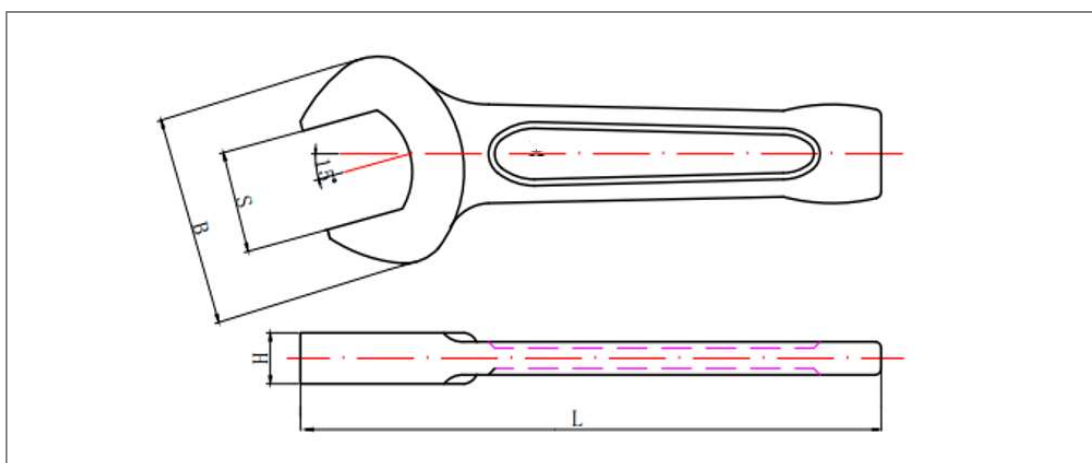
Combination Spanner



32	+0.48	32	+0.58	46	30	42	14	+2	-1.0	21	+2	-1.0	8	+1.5	-1.0
	+0.08		+0.08												
30	+0.48	30	+0.58	43	28	34	13	+2	-1.0	20	+2	-1.0	7.5	+1.5	-1.0
	+0.08		+0.08												
27	+0.48	27	+0.58	43	26	30	11.4	+2	-1.0	17	+2	-1.0	7	+1.5	-1.0
	+0.08		+0.08												
24	+0.36	24	+0.46	42	25	28	10	+2	-1.0	15.2	+2	-1.0	6.6	+1.5	-1.0
	+0.06		+0.06												

22	+0.36 +0.06	22	+0.46 +0.06	40	25	25	9.5	+2	-1.0	14	+2	-1.0	6.5	+1.5	-1.0
19	+0.36 +0.06	19	+0.46 +0.06	40	25	24	8	+2	-1.0	12	+2	-1.0	6	+1.5	-1.0
17	+0.30 +0.05	17	+0.40 +0.05	40	24	20	7.6	+1	-0.5	11	+1.5	-1.0	5.5	+1	-0.5
16	+0.30 +0.05	16	+0.40 +0.05	40	24	18	7.6	+1	-0.5	11	+1.5	-1.0	5.5	+1	-0.5
14	+0.27 +0.05	14	+0.35 +0.05	40	24	17	6.6	+1	-0.5	10	+1.5	-1.0	4.5	+1	-0.5
13	+0.27 +0.05	13	+0.35 +0.05	40	24	16	6.6	+1	-0.5	10	+1.5	-1.0	4.5	+1	-0.5
12	+0.24 +0.04	12	+0.30 +0.04	40	24	16	6	+1	-0.5	9	+1.5	-1.0	4	+1	-0.5
10	+0.19 +0.04	10	+0.24 +0.04	40	24	16	5.4	+1	-0.5	8	+1.5	-1.0	3.6	+1	-0.5
8	+0.15 +0.03	18	+0.19 +0.03	40	24	16	5	+1	-0.5	7	+1.5	-1.0	3.6	+1	-0.5
S1		S2		L ± 3.5	B ± 2	D ± 2	H1	± H1	H2	± H2		h	± h		

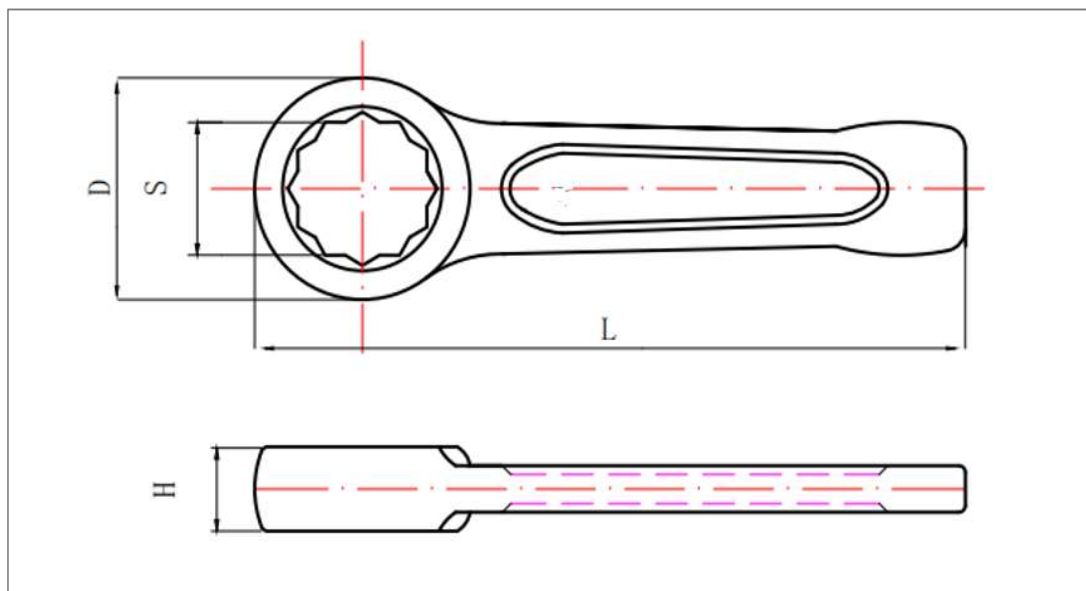
Open End Slogging Spanner



60	+0.72 +0.12	25	22.5	130	325	305
----	----------------	----	------	-----	-----	-----

46	+0.60 +0.10	22	19.5	100	260	240
36	+0.60 +0.10	20	18	78	220	200
27	+0.48 +0.08	17	15	58	185	170
24	+0.36 +0.06	13	11	53	160	140
22	+0.36 +0.06	12	10	47	140	130
S	Max.		Min.	Max.	Max.	Min.
	H			B	L	

Ring Slogging Spanner



50	+0.70	25	22.5	80	260	240	1110
	+0.10						
46	+0.70	24	21.5	75	245	225	970
	+0.10						
41	+0.70	22	19.5	66	235	215	720
	+0.10						
36	+0.70	20	18	60	210	195	550
	+0.10						
30	+0.58	18	16	54	200	185	410
	+0.08						
27	+0.58	17	15	47	185	175	320
	+0.08						
24	+0.46	15	13	43.5	170	160	230
	+0.06						
S		Max.	Min.	Max.	Max.	Min.	WGT (g)
		H		D	L		