

Split hole punch TwinCut™ for sheet steel (S235) and stainless steel

- 1 With 2-fold split
- 2 With UNF fine thread
- 3 With 4 crosshair markings for simple, central alignment



EDELSTAHL
STAINLESS STEEL

"The max. material thickness for which a hole punch can be used always depends on the screw and draw bolts used."

Usable up to a material thickness of:

- 3.0 mm steel sheet with 3/4" (19.0 mm) screw or draw bolt
- 2.5 mm steel sheet with 7/16" (11.1 mm) screw or draw bolt
- 2.0 mm steel sheet with 3/8" (9.5 mm) screw or draw bolt

Split hole punch TwinCut™ - sets



All sets are supplied in heavy-duty practical plastic cases.

Ø mm	12.7	15.2	16.2	18.6	19.0	20.4	22.5	25.4	28.3	30.5	31.7	32.5	34.6	37.0	38.0	40.5	43.2	47.0	49.6	50.5	54.0	60.0	61.5	63.5
Ø metric	M12	-	M 16	-	-	M 20	-	M 25	-	-	-	M 32	-	-	-	M 40	-	-	-	M 50	-	-	-	M 63
Ø PG	7	9	-	11	-	13	16	-	21	-	-	-	-	29	-	-	-	36	-	-	42	48	-	-
Ø Inch	1/2"	-	-	-	3/4"	-	7/8"	1"	-	1-7/32"	1-1/4"	-	-	-	1-1/2"	-	1-11/16"	-	1-15/16"	-	2-1/8"	-	2-3/8"	2-1/2"
	0.5	0,598	0,638	0,732	0,748	0,803	0,886	1.0	1,114	1,201	1,248	1,280	1,362	1,457	1,496	1,594	1,701	1,850	1,953	1,988	2,126	2,362	2,421	2.5
Ø Conduit	-	-	-	-	-	-	1/2"	-	3/4"	-	-	-	1"	-	-	-	1 1/4"	-	1 1/2"	-	-	-	2"	-
Prod.-No.																								
01566							•		•				•				•		•				•	
01567	•				•			•			•				•					•				

Ø in mm	Max. Material thickness in mm (VA)	Size Metric	Size PG	Size Inch	Size Conduit & Pipe Size				
Prod.-No.									
12.7	2.0	M 12	7	1/2"	0,500	01576	01510	02003	01339
15.2	2.0	-	9	-	0,598	01577	01513		
16.2	2.0	M 16	-	-	0,638	01578	01516		
18.6	2.5	-	11	-	0,732	01579	01519		
20.4	2.5	M 20	13	-	0,803	01580	01522	02007	01342
22.5	2.5	-	16	7/8"	0,886	01581	01525		
25.4	2.5	M 25	-	1"	1,000	01582	01528		
28.3	3.0	-	21	-	1,114	01583	01531		
30.5	3.0	-	-	1-7/32"	1,201	01584	01534	02002	01340
32.5	3.0	M 32	-	-	1,280	01585	01537		
34.6	3.0	-	-	1-11/32"	1,362	01586	01561		
37.0	3.0	-	29	-	1,457	01587	01540		
40.5	3.0	M 40	-	-	1,594	01588	01543		01341
43.2	3.0	-	-	1-11/16"	1,701	01589	01562		
47.0	3.0	-	36	-	1,850	01590	01546		
49.6	3.0	-	-	1-15/16"	1,953	01591	01563		
50.5	3.0	M 50	-	-	1,988	01592	01549		
54.0	3.0	-	42	2-1/8"	2,126	01593	01552		
60.0	3.0	-	48	-	2,362	01594	01555		
61.5	3.0	-	-	2-3/8"	2,421	01595	01564		
63.5	3.0	M 63	-	2-1/2"	2,500	01596	01558		