

WON punch for punching holes in stainless steel sheet metal



Punch for round hole punching:

- in stainless steel sheet metal up to 1,5 mm
- of maximum diameter 28,5 mm
(battery powered punches: EWHE 80, WHE 80, WH 100 and WHP 1)
- of maximum diameter 32,5 mm
(battery powered punches: EWHE 80, WHE 80, WH 100)
- up to Ø 60 mm – GW, GW 2 heads (work with H 800 hydraulic pump and AH 100, AH 500, AH 550, AH 500L electric hydraulic drives)

NOTE: WON punches can work only with hydraulic tools.
WON punches have different pins than WO punches (different thread in the stamp), ordered separately.



M8 pin

M10 pin

M16 pin



Type	Hole Ø [mm]	Pin size	PG	Metric thread	PE	NPT
WON 12,7	12,7	8	7	M12		
WON 15,2	15,2	8	9			
WON 16,2	16,2	8		M16		
WON 18,6	18,6	10	11			
WON 20,4	20,4	10	13	M20		
WON 22,5	22,5	10	16			
WON 25,4	25,4	10		M25		
WON 28,5	28,5	16	21		25	
WON 32,5	32,5	16		M32		
WON 37,0	37,0	16	29		34	
WON 40,5	40,5	16		M40		
WON 42,2	42,2	16				NPT 1 1/4
WON 47,0	47,0	16	36			
WON 50,5	50,5	16		M50		
WON 54,0	54,0	16	42			
WON 60,0	60,0	16	48			