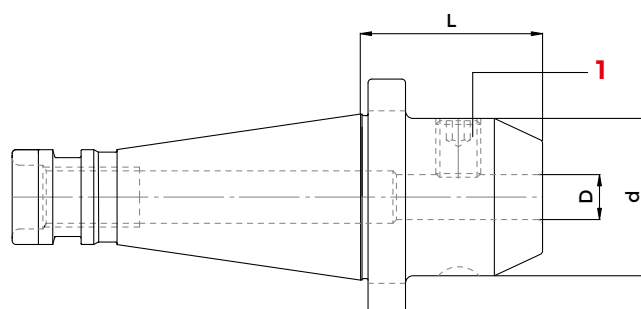


WELDON END MILL HOLDERS



DIN 2080 - DIN 1835 B

COD.	DESCRIPTION	ISO	D	L	d	G6,3 8000	1 STOP SCREW
							
4442	ISO 30 - WE 6 / H 40	30	6	40	25	•	811-106001
4443	ISO 30 - WE 8 / H 40	30	8	40	28	•	811-106002
4444	ISO 30 - WE 10 / H 40	30	10	40	35	•	811-106004
4445	ISO 30 - WE 12 / H 40	30	12	40	42	•	811-106005
4447	ISO 30 - WE 16 / H 50	30	16	50	48	•	811-106006
4449	ISO 30 - WE 20 / H 63	30	20	63	52	•	811-106007
4450	ISO 30 - WE 25 / H 75	30	25	75	65	•	811-106008
213-11102	ISO 40 - WE 6 / H 50	40	6	50	25	•	811-106001
213-11103	ISO 40 - WE 8 / H 50	40	8	50	28	•	811-106002
213-11104	ISO 40 - WE 10 / H 50	40	10	50	35	•	811-106004
213-11105	ISO 40 - WE 12 / H 50	40	12	50	42	•	811-106005
3610	ISO 40 - WE 14 / H 50	40	14	50	44	•	811-106005
213-11107	ISO 40 - WE 16 / H 63	40	16	63	48	•	811-106006
213-11109	ISO 40 - WE 20 / H 63	40	20	63	52	•	811-106007
213-11110	ISO 40 - WE 25 / H 90	40	25	90	64	•	811-106008
213-11111	ISO 40 - WE 32 / H 90	40	32	90	72	•	811-106009
3312	ISO 40 - WE 40 / H 90	40	40	90	80	•	811-106009
3655	ISO 50 - WE 6 / H 50	50	6	50	25	•	811-106001
3656	ISO 50 - WE 8 / H 50	50	8	50	28	•	811-106002
3657	ISO 50 - WE 10 / H 63	50	10	63	35	•	811-106004
213-11115	ISO 50 - WE 12 / H 63	50	12	63	42	•	811-106005
213-11117	ISO 50 - WE 16 / H 63	50	16	63	48	•	811-106006
213-11119	ISO 50 - WE 20 / H 63	50	20	63	52	•	811-106007
213-11120	ISO 50 - WE 25 / H 80	50	25	80	64	•	811-106008
213-11121	ISO 50 - WE 32 / H 85	50	32	85	72	•	811-106009
213-11122	ISO 50 - WE 40 / H 95	50	40	95	78	•	811-106009