



ØA	ØB	ØD	E	HT min.	M	G	J	ØF
20	32	40	31	202 + Hub	45	12	G1/4	15
25	40	50	38	195 + Hub	53	16	G3/8	20
30	50	60	45	214 + Hub	64	20	G3/8	25
25				214 + Hub	64	20	G3/8	25
35				214 + Hub	64	20	G3/8	25
30	60	70	51	230 + Hub	73	22	G3/8	30
35				230 + Hub	73	22	G3/8	30
40				230 + Hub	73	22	G3/8	30
40	70	80	61	258 + Hub	82	25	G3/8	35
35				258 + Hub	82	25	G3/8	35
45				258 + Hub	82	25	G3/8	35
50				258 + Hub	82	25	G3/8	35
40	80	90	69	285 + Hub	92	28	G3/8	40
35				285 + Hub	92	28	G3/8	40
45				285 + Hub	92	28	G3/8	40
50				285 + Hub	92	28	G3/8	40
60				285 + Hub	92	28	G3/8	40
45	90	100	69	312 + Hub	92	28	G1/2	40
50				312 + Hub	92	28	G1/2	40
60				312 + Hub	92	28	G1/2	40
50	100	115	88	344 + Hub	112	35	G1/2	50
60				344 + Hub	112	35	G1/2	50
70				344 + Hub	112	35	G1/2	50
70	120	140	88	400 + Hub	112	35	G1/2	50
80				400 + Hub	112	35	G1/2	50

Bestellschlüssel:

DWAA - ØA - ØB - Hub - Lage