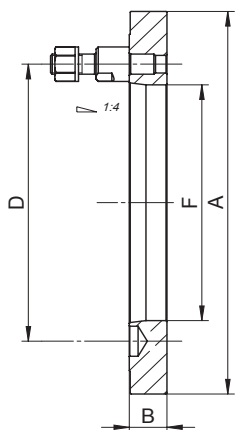


FLANSCH VORGEARBEITET
SEMI-MACHINED ADAPTER PLATES

8232
DIN 55027



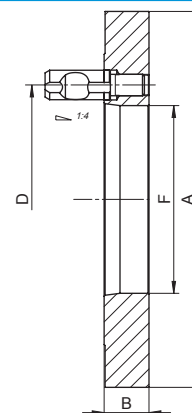
- Flansch für Drehfutter und Planscheiben
- Futterseitig plan, maschinenseitig fertig
- Adapters for plain back self-centering and independent chuck
- Rough on the chuck side

Artikel Nr. Code No.	W	KK 1:4 ST 1:4	A	B	F	D	kg
● 358232010900	100	3	102	18	51,4	70,6	1,8
● 358232030200	125	3	127	19,5	51,4	70,6	2,4
● 358232040400	125	4	127	19,5	60,9	85,0	2,4
● 358232070000	160	4	162	24	60,9	85,0	3,2
● 358232080100	160	5	162	24	79,5	104,8	2,8
● 358232090300	160	6	162	33	42,5	133,4	4,6
● 358232100800	200	4	203	33	55,0	85,0	12,0
● 358232110000	200	5	203	38	55,0	104,8	12,0
● 358232120100	200	6	203	33	55,0	133,4	12,0
● 358232150700	250	5	253	33	79,5	104,8	16,0
● 358232160900	250	6	253	50	80,0	133,4	16,0
● 358232170000	250	8	253	46	80,0	171,4	16,0
● 358232200900	315	6	318	33	103,0	133,4	17,2
● 358232210000	315	8	318	55	103,0	171,4	27,0
● 358232220200	315	11	318	47	103,0	235,0	24,0
● 358232250800	400	8	405	43	136,1	171,4	42,0
● 358232260000	400	11	405	47	136,1	235,0	38,5
● 358332300000	500	8	505	45	136,1	171,4	72,0
● 358332310100	500	11	505	45	192,8	235,0	72,0
● 358332350900	630	11	635	45	192,8	235,0	105,0
● 358332360000	630	15	635	56	192,8	330,2	105,0
● 358232380400	800	11	385	45	192,8	235,0	130,0
● 358332390600	800	15	408	45	281,4	330,2	130,0

W - Futterdurchmesser • Chuck diameter

FLANSCH VORGEARBEITET
SEMI-MACHINED ADAPTER PLATES

8242
DIN 55029



- Flansch für Drehfutter und Planscheiben
- Futterseitig plan, maschinenseitig fertig
- Adapters for plain back self-centering and independent chuck
- Rough on the chuck side

Artikel Nr. Code No.	W	KK 1:4 ST 1:4	A	B	F	D	kg
● 358242010600	100	3	102	28	51,4	70,6	1,8
● 358242030000	125	3	127	50	26,0	70,6	2,4
● 358242040100	125	4	127	30	26,0	82,6	2,4
● 358242060500	160	4	162	55	26,0	82,6	3,2
● 358242070700	160	5	162	35	26,0	104,8	2,8
● 358242080900	160	6	162	49	26,0	133,4	4,6
● 358242120900	200	4	203	44	60,9	82,6	12,0
● 358242130000	200	5	203	50	55,0	104,8	12,0
● 358242140200	200	6	203	40	55,0	133,4	12,0
● 358242170800	250	5	253	49	79,5	104,8	16,0
● 358242180000	250	6	253	49	80,0	133,4	16,0
● 358242190100	250	8	253	49	80,0	171,4	16,0
● 358242220000	315	6	318	70	103,0	133,4	17,2
● 358242230100	315	8	318	55	103,0	171,4	27,0
● 358242240300	315	11	318	55	103,0	235,0	24,0
● 358242280000	400	8	405	70	136,1	171,4	42,0
● 358242290200	400	11	405	50	136,1	235,0	38,5
● 358242330200	500	8	505	46	136,1	171,4	72,0
● 358242340400	500	11	505	72	192,8	235,0	72,0
● 358242370000	630	11	635	72	192,8	235,0	105,0
● 358242380100	630	15	635	60	192,8	330,2	105,0
● 358242410000	800	11	385	50	192,8	235,0	130,0
● 358242420100	800	15	408	55	281,4	330,2	130,0

W - Futterdurchmesser • Chuck diameter