

**S739**

- Frese per smussi - 60°
- Fasenfräser - 60°
- Verzinkfrees - 60°
- Fraise à chanfreiner 60°

**S740**

- Frese per smussi - 90°
- Fasenfräser - 90°
- Verzinkfrees - 90°
- Fraise à chanfreiner 90°

**S741**

- Frese per smussi - 120°
- Fasenfräser - 120°
- Verzinkfrees - 120°
- Fraise à chanfreiner 120°

S739; S740; S741 ■

1.1	1.2	1.3	1.4	1.5	2.1	2.2	3.1	3.2	3.3	3.4	4.2	5.2	6.1	6.2	6.3	6.4
7.1	7.2	7.3	7.4													

S739	HM		N	Z 2		$\lambda 40^\circ$ $\gamma 10^\circ$	DIN 6535HA	AITN	h9	
S740	HM		N	Z 2		$\lambda 40^\circ$ $\gamma 10^\circ$	DIN 6535HA	AITN	h9	
S741	HM		N	Z 2		$\lambda 40^\circ$ $\gamma 10^\circ$	DIN 6535HA	AITN	h9	



	d <sub>1</sub> Ø mm	d <sub>2</sub> Ø h <sub>8</sub> mm	l <sub>2</sub> mm	l <sub>1</sub> mm	z	S739	S740	S741
60°	3.00	3	9	40	2	S7393.0		
90°	3.00	3	9	40	2		S7403.0	
120°	3.00	3	9	40	2			S7413.0
60°	4.00	4	12	50	2	S7394.0		
90°	4.00	4	12	50	2		S7404.0	
120°	4.00	4	12	50	2			S7414.0
60°	5.00	5	15	50	2	S7395.0		
90°	5.00	5	15	50	2		S7405.0	
120°	5.00	5	15	50	2			S7415.0
60°	6.00	6	16	50	2	S7396.0		
90°	6.00	6	16	50	2		S7406.0	
120°	6.00	6	16	50	2			S7416.0
60°	8.00	8	20	64	2	S7398.0		
90°	8.00	8	20	64	2		S7408.0	
120°	8.00	8	20	64	2			S7418.0
60°	10.00	10	22	70	2	S73910.0		
90°	10.00	10	22	70	2		S74010.0	
120°	10.00	10	22	70	2			S74110.0