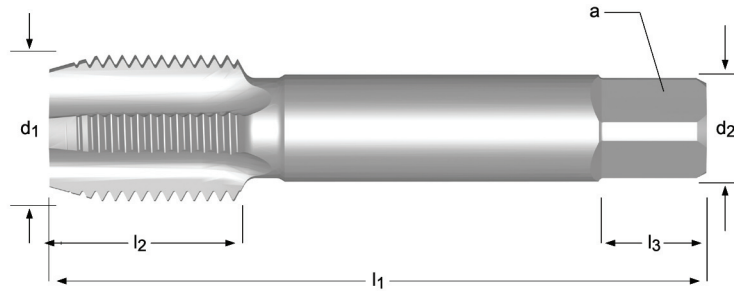


# E547

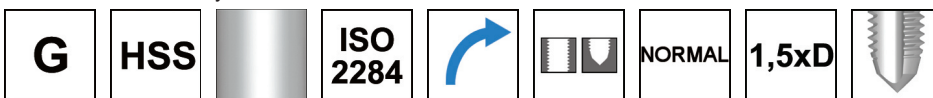
**DORMER**

- Machine Taps
- Maschinen-Gewindebohrer
- Machinetappen
- Tarauds machine
- Machos de máquina
- Macho de Máquina




## E547

Also replaces CS taps E807 / ersetzt CS Gewindebohrer E807 / Vervangt ook CS tappen E807 / remplace également les tarauds E807 / También sustituye Machos CS E807 / Substitui machos CS E807



- 1.1 1.2 1.3 1.4 1.5 3.1 3.2 3.3 3.4 6.1 6.2 6.3 6.4 7.2 7.3 7.4 8.2 8.3

G(BSP)	TPI	d <sub>1</sub> nom mm	l <sub>1</sub> mm	l <sub>2</sub> mm	d <sub>2</sub> ∅ mm	a mm	l <sub>3</sub> mm	z	e-Code	
1/8	28	9,728	59	15	8,0	8,0	9	4	8.8	E5471/8NO1
1/8	28	9,728	59	15	8,0	6,3	9	4	8.8	E5471/8NO2
1/8	28	9,728	59	15	8,0	6,3	9	4	8.8	E5471/8NO3
1/8	28	9,728	59	15	8,0	6,3	9	4	8.8	E5471/8NO7
1/4	19	13,157	67	19	10,0	8,0	11	4	11.8	E5471/4NO1
1/4	19	13,157	67	19	10,0	8,0	11	4	11.8	E5471/4NO2
1/4	19	13,157	67	19	10,0	8,0	11	4	11.8	E5471/4NO3
1/4	19	13,157	67	19	10,0	8,0	11	4	11.8	E5471/4NO7
3/8	19	16,662	75	21	12,5	10,0	13	4	15.25	E5473/8NO1
3/8	19	16,662	75	21	12,5	10,0	13	4	15.25	E5473/8NO2
3/8	19	16,662	75	21	12,5	10,0	13	4	15.25	E5473/8NO3
3/8	19	16,662	75	21	12,5	10,0	13	4	15.25	E5473/8NO7
1/2	14	20,955	87	26	16,0	12,5	16	4	19	E5471/2NO1
1/2	14	20,955	87	26	16,0	12,5	16	4	19	E5471/2NO2
1/2	14	20,955	87	26	16,0	12,5	16	4	19	E5471/2NO3
1/2	14	20,955	87	26	16,0	12,5	16	4	19	E5471/2NO7
5/8	14	22,911	91	26	18,0	14,0	18	4	21	E5475/8NO1
5/8	14	22,911	91	26	18,0	14,0	18	4	21	E5475/8NO2
5/8	14	22,911	91	26	18,0	14,0	18	4	21	E5475/8NO3
5/8	14	22,911	91	26	18,0	14,0	18	4	21	E5475/8NO7
3/4	14	26,441	96	28	20,0	16,0	20	4	24.5	E5473/4NO1
3/4	14	26,441	96	28	20,0	16,0	20	4	24.5	E5473/4NO2
3/4	14	26,441	96	28	20,0	16,0	20	4	24.5	E5473/4NO3
3/4	14	26,441	96	28	20,0	16,0	20	4	24.5	E5473/4NO7
7/8	14	30,201	102	29	22,4	18,0	22	4	28.25	E5477/8NO1
7/8	14	30,201	102	29	22,4	18,0	22	4	28.25	E5477/8NO2
7/8	14	30,201	102	29	22,4	18,0	22	4	28.25	E5477/8NO3
1.	11	33,249	109	33	25,0	20,0	24	4	30.75	E5471NO1
1.	11	33,249	109	33	25,0	20,0	24	4	30.75	E5471NO2
1.	11	33,249	109	33	25,0	20,0	24	4	30.75	E5471NO3
1.1/4	11	41,910	119	36	31,5	25,0	28	6	39.5	E5471.1/4NO1
1.1/4	11	41,910	119	36	31,5	25,0	28	6	39.5	E5471.1/4NO2
1.1/4	11	41,910	119	36	31,5	25,0	28	6	39.5	E5471.1/4NO3
1.1/2	11	47,803	125	37	35,5	28,0	31	6	45	E5471.1/2NO1
1.1/2	11	47,803	125	37	35,5	28,0	31	6	45	E5471.1/2NO2
1.1/2	11	47,803	125	37	35,5	28,0	31	6	45	E5471.1/2NO3
1.3/4	11	53,746	132	39	35,5	28,0	31	6	51	E5471.3/4NO1
1.3/4	11	53,746	132	39	35,5	28,0	31	6	51	E5471.3/4NO2
1.3/4	11	53,746	132	39	35,5	28,0	31	6	51	E5471.3/4NO3

<b>G(BSP)</b>	<b>TPI</b>	<b>d<sub>1</sub> nom mm</b>	<b>l<sub>1</sub> mm</b>	<b>l<sub>2</sub> mm</b>	<b>d<sub>2</sub> ∅ mm</b>	<b>∠ a mm</b>	<b>l<sub>3</sub> mm</b>	<b>z</b>		<b>e-Code</b>
<b>2.</b>	11	59,614	140	41	40,0	31,5	34	6	57	<b>E5472NO1</b>
<b>2.</b>	11	59,614	140	41	40,0	31,5	34	6	57	<b>E5472NO2</b>
<b>2.</b>	11	59,614	140	41	40,0	31,5	34	6	57	<b>E5472NO3</b>
<b>2.1/4</b>	11	65,710	142	42	40,0	31,5	34	6	63	<b>E5472.1/4NO1</b>
<b>2.1/4</b>	11	65,710	142	42	40,0	31,5	34	6	63	<b>E5472.1/4NO2</b>
<b>2.1/4</b>	11	65,710	142	42	40,0	31,5	34	6	63	<b>E5472.1/4NO3</b>
<b>2.1/2</b>	11	75,184	153	45	45,0	35,5	38	6	72.5	<b>E5472.1/2NO1</b>
<b>2.1/2</b>	11	75,184	153	45	45,0	35,5	38	6	72.5	<b>E5472.1/2NO2</b>
<b>2.1/2</b>	11	75,184	153	45	45,0	35,5	38	6	72.5	<b>E5472.1/2NO3</b>
<b>3.</b>	11	87,884	164	48	50,0	40,0	42	8	85.5	<b>E5473NO1</b>
<b>3.</b>	11	87,884	164	48	50,0	40,0	42	8	85.5	<b>E5473NO2</b>
<b>3.</b>	11	87,884	164	48	50,0	40,0	42	8	85.5	<b>E5473NO3</b>