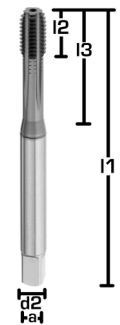
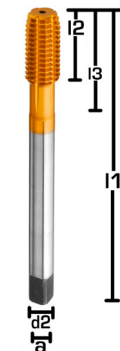


HSSE/PM-Gewindeformer										E.16371																															
HSSE/PM DIN 371/376 TOL 6 HX OIL NUT TICN „M“ 1,5-2 x P FORM E $\leq 3 \times D$ SYNCHRO HSSE/PM forming taps Wygniataki HSSE/PM Maschi a macchina a rullare HSSE/PM Machos de laminación en HSSE/PM HSSE/PM Ovalama Kilavuzu Метчики безстружечные машинные HSSE/PM (TICN) с канавками для масла для глухих и сквозных отверстий Schnittwerte Seite 1.51 Cutting data page 1.51 <table><tr><td>Material</td><td>1.1</td><td>1.2</td><td>1.3</td><td>1.4</td><td>1.5</td><td>1.6</td><td>1.7</td><td>1.8</td><td>1.9</td><td>2.1</td><td>2.2</td><td>3.1</td><td>3.2</td></tr><tr><td>Material</td><td>3.3</td><td>4.1</td><td>4.2</td><td>4.3</td><td>4.4</td><td>4.5</td><td>4.6</td><td>5.1</td><td>5.2</td><td>6.1</td><td>6.2</td><td>6.3</td><td></td></tr></table>												Material	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.1	2.2	3.1	3.2	Material	3.3	4.1	4.2	4.3	4.4	4.5	4.6	5.1	5.2	6.1	6.2	6.3			
Material	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.1	2.2	3.1	3.2																												
Material	3.3	4.1	4.2	4.3	4.4	4.5	4.6	5.1	5.2	6.1	6.2	6.3																													
für Gewinde for thread									P	I2	I3	I1	d2	a	d1	DIN	Artikelnummer Article-No.	Stück / piece	€																						
M 3									0,50	10.00	18.00	56.00	3.50	2,70	2.80	371	E.16371.M03	24.20																							
M 4									0,70	7.00	21.00	63.00	4.50	3,40	3.70	371	E.16371.M04	20.80																							
M 5									0,80	8.00	25.00	70.00	6.00	4,90	4.65	371	E.16371.M05	23.00																							
M 6									1,00	10.00	30.00	80.00	6.00	4,90	5.60	371	E.16371.M06	25.10																							
M 8									1,25	13.00	35.00	90.00	8.00	6,20	7.45	371	E.16371.M08	35.10																							
M 10									1,50	15.00	39.00	100.00	10.00	8,00	9.35	371	E.16371.M10	42.80																							



HSSE/PM-Gewindeformer										E.1702.1																													
HSSE/PM forming taps Wygniataki HSSE/PM Maschi a macchina a rullare HSSE/PM Machos de laminación en HSSE/PM HSSE/PM Ovalama Kilavuzu Метчики безстружечные машинные с канавками под масло для глухих отв., универс. применения Schnittwerte Seite 1.51 Cutting data page 1.51 <table><tr><td>Material</td><td>1.1</td><td>1.2</td><td>1.3</td><td>1.4</td><td>1.5</td><td>1.6</td><td>1.7</td><td>1.8</td><td>1.9</td><td>2.1</td><td>2.2</td><td>3.1</td><td>3.2</td></tr><tr><td>Material</td><td>3.3</td><td>4.1</td><td>4.2</td><td>4.3</td><td>4.4</td><td>4.5</td><td>4.6</td><td>5.1</td><td>5.2</td><td>6.1</td><td>6.2</td><td>6.3</td><td></td></tr></table>												Material	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.1	2.2	3.1	3.2	Material	3.3	4.1	4.2	4.3	4.4	4.5	4.6	5.1	5.2	6.1	6.2	6.3	
Material	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.1	2.2	3.1	3.2																										
Material	3.3	4.1	4.2	4.3	4.4	4.5	4.6	5.1	5.2	6.1	6.2	6.3																											
für Gewinde for thread	P	I2	I3	I1	d2 h9	a	d1	DIN	Artikelnummer Article-No.	€ Stück / piece																													
M 3	0,50	10.00	18.00	56.00	3.50	2,70	2.80	371	E.1702.1.M03	28.40																													
M 4	0,70	7.00	21.00	63.00	4.50	3,40	3.70	371	E.1702.1.M04	19.50																													
M 5	0,80	8.00	25.00	70.00	6.00	4,90	4.65	371	E.1702.1.M05	21.30																													
M 6	1,00	10.00	30.00	80.00	6.00	4,90	5.60	371	E.1702.1.M06	22.70																													
M 8	1,25	13.00	35.00	90.00	8.00	6,20	7.45	371	E.1702.1.M08	31.20																													
M 10	1,50	15.00	39.00	100.00	10.00	8,00	9.35	371	E.1702.1.M10	37.10																													
M 12	1,75	18.00		110.00	9.00	7,00	11.25	376	E.1702.1.M12	57.30																													



d1 = Bohrdurchmesser
d1 = drilling diameter