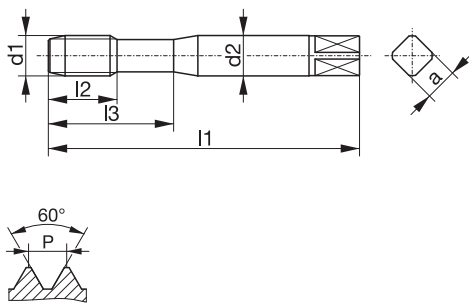



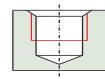

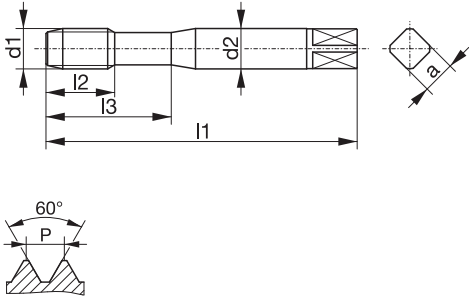

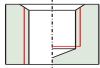



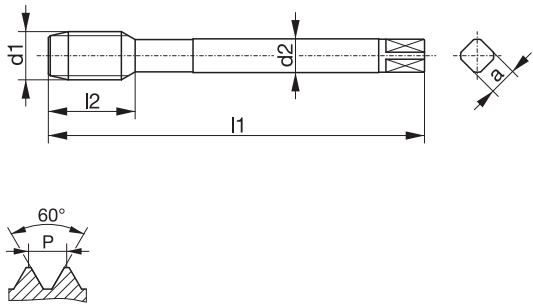




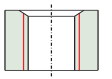
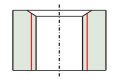
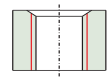
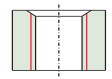
MF


<b>Typenbezeichnung / type / type / tipo / tipo</b>	<b>VARIANT 1 VA</b>	<b>DOMINANT 1 VA45</b>		
<b>MF-Metrisches ISO-Feingewinde DIN 13</b> ISO Metric fine thread DIN 13 Filetage métrique ISO à pas fin DIN 13 Filettatura metrica ISO passo fine DIN 13 Rosca métrica fina ISO DIN 13 <b>DIN 371</b>  				
<b>Bohrung / bore / type de trou / fori / tipos de agujeros</b>				
<b>Einsatzgebiet / application / application adatto per lavorazione di / aplicación</b>	1.1-1.5 / 2.1-2.3 3.2-3.4 / 4.1-4.5 5.2-5.3 / 7.1-7.2 8.1	1.1-1.6 / 2.1-2.3 3.1 / 3.3-3.4 5.1-5.3 / 7.1-7.2		
<b>Ausführung / model / exécution / modello / modelo</b>	TIN	HL		
<b>Werkstoff / tool material / substrat / materiale / material</b>	HSSE	HSSE		
<b>Gewindetoleranz / thread tolerance / tolérance du filetage / tolleranza di filettatura / tolerancia de la rosca</b>	ISO2/6H	ISO2/6H		
<b>Schafttoleranz / shank tolerance / tolérance de queue / tolleranza del gambo / tolerancia del mango</b>	h9	h9		
<b>Anschnitt / chamfer / entrée / imbocco / entrada</b>	B / 3,5-5,5	C / 2-3		

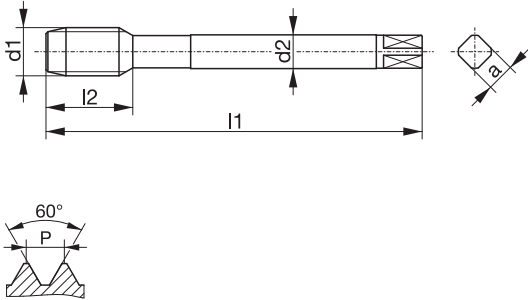


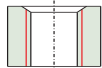
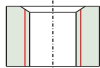
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M 4	0,5	63	8	21	4,5	3,4	3,5	024725
M 5	0,5	70	9	25	6	4,9	4,5	024726 024731
M 6	0,5	80	10	30	6	4,9	5,5	024727
M 6	0,75	80	10	30	6	4,9	5,2	024728 024733
M 6	0,75	80	16	30	6	4,9	5,2	024728
M 7	0,75	80	14	30	7	5,5	6,2	013489


<b>Typenbezeichnung / type / type / tipo / tipo</b>	<b>DURAMAX 1 N</b>			
<p><b>MF-Metrisches ISO-Feingewinde DIN 13</b>                  ISO Metric fine thread DIN 13                  Filetage métrique ISO à pas fin DIN 13                  Filettatura metrica ISO passo fine DIN 13                  Rosca métrica fina ISO DIN 13</p> <p><b>DIN 2174</b></p> 				
<b>Bohrung / bore / type de trou / fori / tipos de agujeros</b>				
<b>Einsatzgebiet / application / application adatto per lavorazione di / aplicación</b>	1.1-1.5 / 2.1-2.3 4.1 / 4.3 5.2-5.3 / 7.1			
<b>Ausführung / model / exécution / modello / modelo</b>	TIN			
<b>Werkstoff / tool material / substrat / materiale / material</b>	HSSE			
<b>Gewindetoleranz / thread tolerance / tolérance du filetage / toleranza di filettatura / tolerancia de la rosca</b>	6HX			
<b>Schafttoleranz / shank tolerance / tolérance de queue / toleranza del gambo / tolerancia del mango</b>	h9			
<b>Anschnitt / chamfer / entrée / imbocco / entrada</b>	C / 2-3			

$\varnothing d_1$	P	$l_1$	$l_2$	$l_3$	$\varnothing d_2$	a		Identnummer / identification number / code article / codice / número de identificación
M 4	0,5	63	8	21	4,5	3,4	3,8	002238
M 5	0,5	70	9	25	6	4,9	4,8	106592
M 6	0,5	80	10	30	6	4,9	5,8	106593
M 6	0,75	80	14	30	6	4,9	5,65	106594





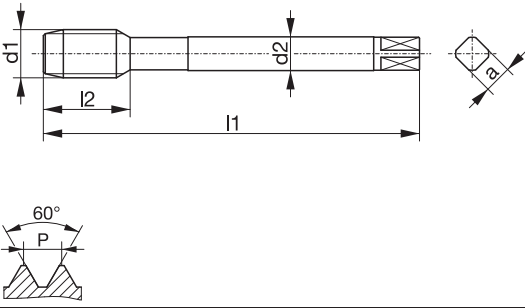
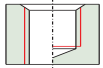
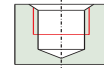
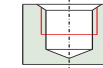
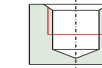

Typenbezeichnung / type / type / tipo / tipo	VARIANT 2 H	VARIANT 2 VA	VARIANT 2 VA	VARIANT 2 VA
<p><b>MF-Metrisches ISO-Feingewinde DIN 13</b> ISO Metric fine thread DIN 13 Filetage métrique ISO à pas fin DIN 13 Filettatura metrica ISO passo fine DIN 13 Rosca métrica fina ISO DIN 13</p> <p><b>DIN 374</b></p> 				
<b>Bohrung / bore / type de trou / fori / tipos de agujeros</b>				
<b>Einsatzgebiet / application / application adatto per lavorazione di / aplicación</b>	1.3-1.6 / 3.2-3.4 4.5 / 5.4	1.3-1.5 / 4.1 4.5 / 5.1-5.3 8.1	1.1-1.5 / 2.1-2.3 3.2-3.4 / 4.1-4.5 5.2-5.3 / 7.1-7.2 8.1	1.1-1.5 / 2.1-2.3 3.2-3.4 / 4.1-4.3 5.2-5.3
<b>Ausführung / model / exécution / modello / modelo</b>	TICN		TIN	HL
<b>Werkstoff / tool material / substrat / materiale / material</b>	HSSE	HSSE	HSSE	HSSE
<b>Gewindetoleranz / thread tolerance / tolérance du filetage / tolleranza di filettatura / tolerancia de la rosca</b>	ISO2/6H	ISO2/6H	ISO2/6H	ISO2/6H
<b>Schafttoleranz / shank tolerance / tolérance de queue / tolleranza del gambo / tolerancia del mango</b>	h9	h9	h9	h9
<b>Anschnitt / chamfer / entrée / imbocco / entrada</b>	B / 3,5-5,5	B / 3,5-5,5	B / 3,5-5,5	B / 3,5-5,5

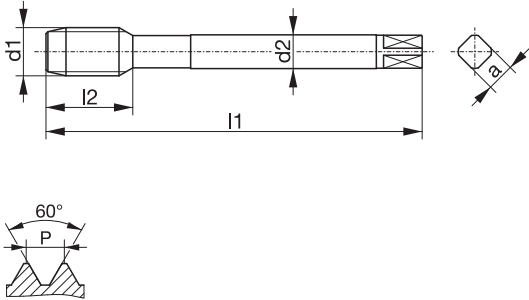








$\varnothing d_1$	P	$l_1$	$l_2$	$l_3$	$\varnothing d_2$	a		Identnummer / identification number / code article / codice / número de identificación
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M 10	1	90	18	-	7	5,5	9	000536 024739 004093 043043
M 10	1,25	100	20	-	7	5,5	8,8	024740 010324 048899
M 12	0,75	100	20	-	9	7	11,2	024741 048900
M 12	1	100	20	-	9	7	11	024742 042020
M 12	1,25	100	22	-	9	7	10,8	024743 010325 034630
M 12	1,5	100	22	-	9	7	10,5	108611 024744 004094 048868
M 14	1	100	22	-	11	9	13	024745 044423
M 14	1,25	100	22	-	11	9	12,8	024746 048901
M 14	1,5	100	22	-	11	9	12,5	108613 024747 004095 048902
M 16	1	100	22	-	12	9	15	024750 039590
M 16	1,5	100	22	-	12	9	14,5	108614 024751 004096 038216
M 18	1,5	110	25	-	14	11	16,5	024753 019500 038217
M 20	1	125	25	-	16	12	19	024755 038285
M 20	1,5	125	25	-	16	12	18,5	024756 019347 038218
M 22	1,5	125	25	-	18	14,5	20,5	024759 026304 038219
M 24	1,5	140	28	-	18	14,5	22,5	024762 024793 048903
M 26	1,5	140	28	-	18	14,5	24,5	024765
M 27	1,5	140	28	-	20	16	25,5	024766
M 30	1,5	150	28	-	22	18	28,5	024770
M 30	2	150	28	-	22	18	28	024771


Typenbezeichnung / type / type / tipo / tipo	VARIANT 2 TIH	VARIANT 2 VA
<p><b>MF-Metrisches ISO-Feingewinde DIN 13</b>                      ISO Metric fine thread DIN 13                      Filetage métrique ISO à pas fin DIN 13                      Filettatura metrica ISO passo fine DIN 13                      Rosca métrica fina ISO DIN 13</p> <p><b>DIN 374</b></p> 		
Bohrung / bore / type de trou / fori / tipos de agujeros		
Einsatzgebiet / application / application adatto per lavorazione di / aplicación	1.4-1.7 / 3.2-3.4 4.4-4.6 / 5.4 6.1-6.3 / 7.2 9.1	1.3-1.5 / 4.1 4.5 / 5.1-5.3 8.1
Ausführung / model / exécution / modello / modelo	TICN	
Werkstoff / tool material / substrat / materiale / material	HSSE-PM	HSSE
Gewindetoleranz / thread tolerance / tolérance du filetage / toleranza di filettatura / tolerancia de la rosca	6HX	ISO2/6H
Schafttoleranz / shank tolerance / tolérance de queue / toleranza del gambo / tolerancia del mango	h6	h9
Anschnitt / chamfer / entrée / imbocco / entrada	B / 3,5-5,5	B / 3,5-5,5

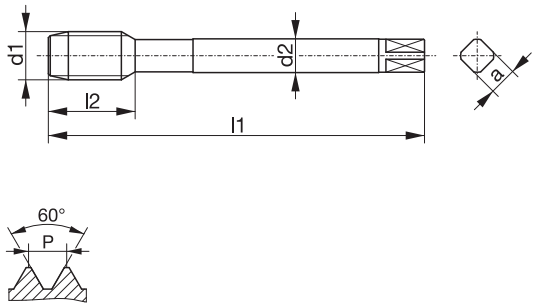








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M 10	1	90	18	-	7	5,5	9	033748
M 12	1,5	100	22	-	9	7	10,5	011138
M 14	1,5	100	22	-	11	9	12,5	011139
M 16	1,5	100	22	-	12	9	14,5	029718
M 18	1,5	110	25	-	14	11	16,5	030926
M 20	1,5	125	25	-	16	12	18,5	029217
M 32	1,5	150	28	-	22	18	30,5	024772


MF

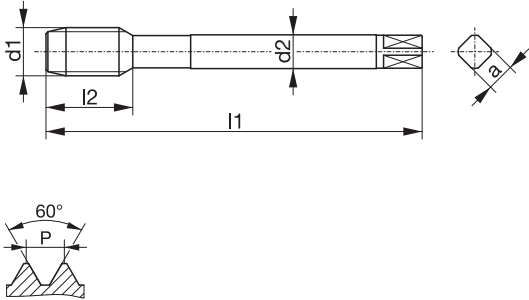








Typenbezeichnung / type / type / tipo / tipo									VARIO 2 GG	VARIO 2 GG	AVANT 2 H15	AVANT 2 H15
<b>MF-Metrisches ISO-Feingewinde DIN 13</b> ISO Metric fine thread DIN 13 Filetage métrique ISO à pas fin DIN 13 Filettatura metrica ISO passo fine DIN 13 Rosca métrica fina ISO DIN 13 <b>DIN 374</b>												
												
Bohrung / bore / type de trou / fori / tipos de agujeros												
Einsatzgebiet / application / application adatto per lavorazione di / aplicación									3.1-3.4 / 5.4 8.2-8.3	3.1-3.4 / 5.4 8.2-8.3 / 9.4	1.4-1.5 / 4.1-4.6	1.4-1.6 / 3.1-3.4 4.3-4.6 / 5.4
Ausführung / model / exécution / modello / modelo									TICN	KA TICN		TICN
Werkstoff / tool material / substrat / materiale / material									HSSE	HSSE-PM	HSSE	HSSE
Gewindetoleranz / thread tolerance / tolérance du filetage / tolleranza di filettatura / tolerancia de la rosca									6HX	6HX	ISO2/6H	ISO2/6H
Schafttoleranz / shank tolerance / tolérance de queue / tolleranza del gambo / tolerancia del mango									h9	h6	h9	h9
Anschnitt / chamfer / entrée / imbocco / entrada									C / 2-3	C / 2-3	C / 2-3	C / 2-3
Ød <sub>1</sub>	P	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	Ød <sub>2</sub>	a		Identnummer / identification number / code article / codice / número de identificación				
M 10	1	90	18	-	7	5,5	9	105245 003050 107877 107908				
M 12	1,5	100	22	-	9	7	10,5	002495 004188 107882 107912				
M 14	1,5	100	22	-	11	9	12,5	105249 004189 107884 107913				
M 16	1,5	100	22	-	12	9	14,5	004187 004190 107885 107914				
M 18	1,5	110	25	-	14	11	16,5	107886				
M 20	1,5	125	25	-	16	12	18,5	107890				


Typenbezeichnung / type / type / tipo / tipo	AVANT 2 H15	AVANT 2 H15	AVANT 2 H25	AVANT 2 GAL15
<p><b>MF-Metrisches ISO-Feingewinde DIN 13</b>                      ISO Metric fine thread DIN 13                      Filetage métrique ISO à pas fin DIN 13                      Filettatura metrica ISO passo fine DIN 13                      Rosca métrica fina ISO DIN 13</p> <p><b>DIN 374</b></p> 				
<b>Bohrung / bore / type de trou / fori / tipos de agujeros</b>				
<b>Einsatzgebiet / application / application adatto per lavorazione di / aplicación</b>	1.4-1.6 / 3.1-3.4 4.3-4.6 / 5.4	1.4-1.6 / 3.1-3.4 4.3-4.6 / 5.4	1.2-1.6 / 2.1-2.3 4.2-4.3 / 5.1-5.3	1.4-1.6 / 3.2-3.4 4.3-4.6 / 5.2-5.4
<b>Ausführung / model / exécution / modello / modelo</b>	KA TICN	KA TICN	HL	KA TICN
<b>Werkstoff / tool material / substrat / materiale / material</b>	HSSE	HSSE	HSSE	HSSE-PM
<b>Gewindetoleranz / thread tolerance / tolérance du filetage / tolleranza di filettatura / tolerancia de la rosca</b>	ISO2/6H	ISO2/6H	6HX	6HX
<b>Schafttoleranz / shank tolerance / tolérance de queue / toleranza del gambo / tolerancia del mango</b>	h9	h9	h9	h6
<b>Anschnitt / chamfer / entrée / imbocco / entrada</b>	C / 2-3	E / 1,5-2	E / 1,5-2	E / 1,5-2

Ød <sub>1</sub>	P	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	Ød <sub>2</sub>	a		Identnummer / identification number / code article / codice / número de identificación
M 8	1	90	13	-	6	4,9	7	035803
M 10	1	90	12	-	7	5,5	9	035804 036976
M 10	1	90	18	-	7	5,5	9	004097 004099
M 10	1,25	100	15	-	7	5,5	8,8	036977
M 12	1,25	100	15	-	9	7	10,8	036978
M 12	1,5	100	15	-	9	7	10,5	035805 036979
M 12	1,5	100	22	-	9	7	10,5	111733 004100
M 14	1,5	100	15	-	11	9	12,5	039298 036980
M 14	1,5	100	22	-	11	9	12,5	002244 111730
M 16	1,5	100	15	-	12	9	14,5	035806 036981
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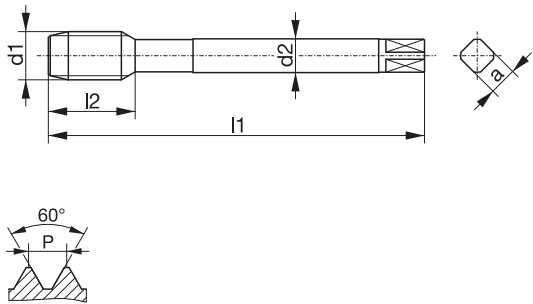








Typenbezeichnung / type / type / tipo / tipo	AVANT 2 GAL15	AVANT 2 TIH13	DOMINANT 2 HZ38	DOMINANT 2 HZ38
<p><b>MF-Metrisches ISO-Feingewinde DIN 13</b> ISO Metric fine thread DIN 13 Filetage métrique ISO à pas fin DIN 13 Filettatura metrica ISO passo fine DIN 13 Rosca métrica fina ISO DIN 13</p> <p><b>DIN 374</b></p> 				
<b>Bohrung / bore / type de trou / fori / tipos de agujeros</b>				
<b>Einsatzgebiet / application / application adatto per lavorazione di / aplicación</b>	1.4-1.6 / 3.2-3.4 4.4 / 4.6 5.2-5.4 / 8.3	1.5-1.6 / 3.2-3.4 4.4-4.6 / 5.4 6.1-6.3 / 7.2 9.1	1.2-1.5 / 4.1 4.3 / 4.5	1.2-1.5 / 4.1 4.3 / 4.5
<b>Ausführung / model / exécution / modello / modelo</b>	KA TICN	TICN		TIN
<b>Werkstoff / tool material / substrat / materiale / material</b>	VHM	HSSE-PM	HSSE	HSSE
<b>Gewindetoleranz / thread tolerance / tolérance du filetage / tolleranza di filettatura / tolerancia de la rosca</b>	6HX	6HX	ISO2/6H	ISO2/6H
<b>Schafttoleranz / shank tolerance / tolérance de queue / tolleranza del gambo / tolerancia del mango</b>	h6	h6	h9	h9
<b>Anschnitt / chamfer / entrée / imbocco / entrada</b>	E / 1,5-2	C / 2-3	C / 2-3	C / 2-3


$\varnothing d_1$	P	$l_1$	$l_2$	$l_3$	$\varnothing d_2$	a		Identnummer / identification number / code article / codice / número de identificación
M 8	1	90	13	-	6	4,9	7	111452
M 10	1	90	12	-	7	5,5	9	037097
M 10	1	90	18	-	7	5,5	9	036466
M 10	1,25	100	15	-	7	5,5	8,8	037088
M 12	1	100	15	-	9	7	11	111422
M 12	1,25	100	15	-	9	7	10,8	037098
M 12	1,5	100	15	-	9	7	10,5	037099
M 12	1,5	100	24	-	9	7	10,5	038383
M 14	1	100	15	-	11	9	13	111425
M 14	1,5	100	15	-	11	9	12,5	039777
M 14	1,5	100	22	-	11	9	12,5	031464
M 16	1	100	15	-	12	9	15	111428
M 16	1,5	100	15	-	12	9	14,5	039778
M 16	1,5	100	22	-	12	9	14,5	676053
M 18	1,5	110	18	-	14	11	16,5	111430
M 18	1,5	110	25	-	14	11	16,5	038384
M 20	1,5	125	18	-	16	12	18,5	111432
M 20	1,5	125	25	-	16	12	18,5	038385
M 22	1,5	125	18	-	18	14,5	20,5	111434
M 24	1,5	140	20	-	18	14,5	22,5	111436

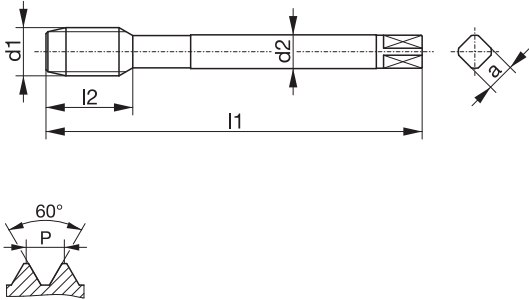




Typenbezeichnung / type / type / tipo / tipo	DOMINANT 2 HZ38	DOMINANT 2 VA45	DOMINANT 2 VA45	DOMINANT 2 VA45
<p><b>MF-Metrisches ISO-Feingewinde DIN 13</b>                      ISO Metric fine thread DIN 13                      Filetage métrique ISO à pas fin DIN 13                      Filettatura metrica ISO passo fine DIN 13                      Rosca métrica fina ISO DIN 13</p> <p><b>DIN 374</b></p> 				
<b>Bohrung / bore / type de trou / fori / tipos de agujeros</b>				
<b>Einsatzgebiet / application / application adatto per lavorazione di / aplicación</b>	1.2-1.5 / 2.1-2.3 3.2-3.4	1.3-1.5 / 4.3 4.5 / 5.1-5.3 8.1	1.1-1.6 / 2.1-2.3 4.1 / 4.3 / 4.5 5.1-5.3 / 7.1 8.1	1.1-1.6 / 2.1-2.3 3.1 / 3.3-3.4 5.1-5.3 / 7.1-7.2
<b>Ausführung / model / exécution / modello / modelo</b>	HL		TIN	HL
<b>Werkstoff / tool material / substrat / materiale / material</b>	HSSE	HSSE	HSSE	HSSE
<b>Gewindetoleranz / thread tolerance / tolérance du filetage / tolleranza di filettatura / tolerancia de la rosca</b>	ISO2/6H	ISO2/6H	ISO2/6H	ISO2/6H
<b>Schafttoleranz / shank tolerance / tolérance de queue / toleranza del gambo / tolerancia del mango</b>	h9	h9	h9	h9
<b>Anschnitt / chamfer / entrée / imbocco / entrada</b>	C / 2-3	C / 2-3	C / 2-3	C / 2-3


Ød <sub>1</sub>	P	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	Ød <sub>2</sub>	a		Identnummer / identification number / code article / codice / número de identificación
M 8	1	90	13	-	6	4,9	7	048904 024794 018363 023356
M 10	1	90	12	-	7	5,5	9	036158 024796 019482 023357
M 10	1,25	100	15	-	7	5,5	8,8	048905 024797 024813 027465
M 12	1	100	15	-	9	7	11	048907 024798 024814 036339
M 12	1,25	100	15	-	9	7	10,8	048912 024799 024815 034629
M 12	1,5	100	15	-	9	7	10,5	048914 024800 019493 023358
M 14	1	100	15	-	11	9	13	048915 024801 024816 027337
M 14	1,5	100	15	-	11	9	12,5	048916 024802 021639 021645
M 16	1	100	15	-	12	9	15	048917 024803 109982 036338
M 16	1,5	100	15	-	12	9	14,5	048918 024804 023354 023359
M 18	1,5	110	18	-	14	11	16,5	048919 024806 024817 027875
M 20	1	125	18	-	16	12	19	024807 024450 036343
M 20	1,5	125	18	-	16	12	18,5	048920 024808 023355 023360
M 22	1,5	125	18	-	18	14,5	20,5	048921 024809 024818 036340
M 24	1,5	140	20	-	18	14,5	22,5	022311 024810 024819 035828
M 26	1,5	140	20	-	18	14,5	24,5	024811 029495 035627



Typenbezeichnung / type / type / tipo / tipo	DURAMAX 2 N	DURAMAX 2 N	DURAMAX 2 H	DURAMAX 2 H
<p><b>MF-Metrisches ISO-Feingewinde DIN 13</b> ISO Metric fine thread DIN 13 Filetage métrique ISO à pas fin DIN 13 Filettatura metrica ISO passo fine DIN 13 Rosca métrica fina ISO DIN 13</p> <p><b>DIN 2174</b></p> 				
<b>Bohrung / bore / type de trou / fori / tipos de agujeros</b>				
<b>Einsatzgebiet / application / application adatto per lavorazione di / aplicación</b>	1.1-1.5 / 2.1-2.3 4.1 / 4.3 5.2-5.3 / 7.1	1.1-1.5 / 2.1-2.3 4.1 / 4.3 5.2-5.3 / 7.1	1.1-1.5 / 2.1-2.3 4.1 / 4.3 5.2-5.3 / 7.1	1.1-1.5 / 2.1-2.3 4.1 / 4.3 5.2-5.3 / 7.1
<b>Ausführung / model / exécution / modello / modelo</b>	TIN	TIN	TIN	KA TIN
<b>Werkstoff / tool material / substrat / materiale / material</b>	HSSE	HSSE	HSSE-PM	HSSE-PM
<b>Gewindetoleranz / thread tolerance / tolérance du filetage / tolleranza di filettatura / tolerancia de la rosca</b>	6HX	6GX	6HX	6HX
<b>Schafttoleranz / shank tolerance / tolérance de queue / tolleranza del gambo / tolerancia del mango</b>	h9	h9	h6	h6
<b>Anschnitt / chamfer / entrée / imbocco / entrada</b>	C / 2-3	C / 2-3	C / 2-3	C / 2-3

Ød <sub>1</sub>	P	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	Ød <sub>2</sub>	a		Identnummer / identification number / code article / codice / número de identificación
M 8	1	90	18	-	6	4,9	7,55	106838
M 10	1	90	18	-	7	5,5	9,55	106824
M 10	1,25	100	20	-	7	5,5	9,45	106825
M 12	1	100	22	-	9	7	11,55	106826
M 12	1,25	100	22	-	9	7	11,45	106827
M 12	1,5	100	22	-	9	7	11,35	106828
M 14	1	100	22	-	11	9	13,55	106829
M 14	1,5	100	22	-	11	9	13,35	106830
M 16	1	100	22	-	12	9	15,55	106832
M 16	1,5	100	22	-	12	9	15,35	106833
M 18	1	110	25	-	14	11	17,55	024835
M 18	1,5	110	25	-	14	11	17,35	106834
M 20	1	125	25	-	16	12	19,55	009208
M 20	1,5	125	25	-	16	12	19,35	106835
M 22	1,5	125	25	-	18	14,5	21,35	106836
M 24	1,5	140	28	-	18	14,5	23,35	012687
M 26	1,5	140	28	-	18	14,5	25,35	106837
M 30	1,5	150	28	-	22	18	29,35	024837

<b>Typenbezeichnung / type / type / tipo / tipo</b>	<b>DURAMAX 2 GAL</b>	<b>DURAMAX 2 GAL</b>		
<p><b>MF-Metrisches ISO-Feingewinde DIN 13</b>                  ISO Metric fine thread DIN 13                  Filetage métrique ISO à pas fin DIN 13                  Filettatura metrica ISO passo fine DIN 13                  Rosca métrica fina ISO DIN 13</p> <p><b>DIN 2174</b></p> 				
<b>Bohrung / bore / type de trou / fori / tipos de agujeros</b>				
<b>Einsatzgebiet / application / application adatto per lavorazione di / aplicación</b>	<b>5.1-5.3 / 7.1</b>	<b>5.1-5.3 / 7.1</b>		
<b>Ausführung / model / exécution / modello / modelo</b>	MKR HL	MKR AK HL		
<b>Werkstoff / tool material / substrat / materiale / material</b>	HSSE-PM	HSSE-PM		
<b>Gewindetoleranz / thread tolerance / tolérance du filetage / tolleranza di filettatura / tolerancia de la rosca</b>	6HX	6HX		
<b>Schafttoleranz / shank tolerance / tolérance de queue / tolleranza del gambo / tolerancia del mango</b>	h6	h6		
<b>Anschnitt / chamfer / entrée / imbocco / entrada</b>	E / 1,5-2	E / 1,5-2		

$\varnothing d_1$	P	$l_1$	$l_2$	$l_3$	$\varnothing d_2$	a		<b>Identnummer / identification number / code article / codice / número de identificación</b>	
M 10	1	90	12	-	7	5,5	9,55	037106	037704
M 10	1,25	100	15	-	7	5,5	9,45	037107	037706
M 12	1,25	100	15	-	9	7	11,45	037108	037708
M 12	1,5	100	15	-	9	7	11,35	037109	037710
M 14	1,5	100	15	-	11	9	13,35	037110	037712
M 16	1,5	100	15	-	12	9	15,35	037111	037714