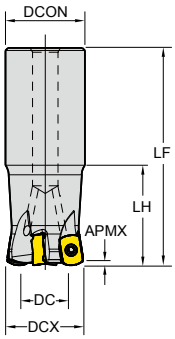
Milling - High Feed Milling - Cutter

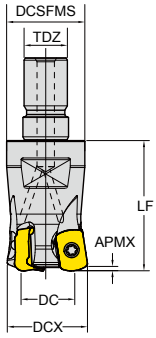
Cutters for ENMX

Entering Angle : 10˚
4 Corner Negative

<C> Cylindrical



<M> Modular



CICT : Number of Inserts
CBDP : Connection Bore Depth

: Refer to p. 175

Unit :mm

Series	APMX	Designation	EDP 1700..	DC	DCX	CICT	LF	Type	DCON /TDZ	LH	CBDP	DCSFMS	
NEW ENMX 0402	0.5	EHF-EN04-D08Z1C08-L80	1287D	3.18	8	1	80	Cylindrical	08	20	-	-	●
		EHF-EN04-D10Z2C10-L100	1288D	5.18	10	2	100		10	20	-	-	●
		EHF-EN04-D11Z2C10-L100	1289D	6.18	11	2	100		10	20	-	-	●
		EHF-EN04-D12Z3C12-L120	1290D	7.18	12	3	120		12	20	-	-	●
		EHF-EN04-D13Z3C12-L120	1291D	8.18	13	3	120		12	20	-	-	●
		EHF-EN04-D16Z4C16-L150	1292D	11.18	16	4	150		16	40	-	-	●
		EHF-EN04-D17Z4C16-L150	1293D	12.18	17	4	150		16	40	-	-	●
		EHF-EN04-D20Z5C20-L150	1294D	15.18	20	5	150		20	40	-	-	●
		EHF-EN04-D21Z5C20-L150	1295D	16.18	21	5	150		20	40	-	-	●
		MHF-EN04-D10Z2M06	1296D	5.18	10	2	17	Modular	M06	-	-	9.7	●
		MHF-EN04-D11Z2M06	1297D	6.18	11	2	17		M06	-	-	9.7	●
		MHF-EN04-D12Z3M06	1298D	7.18	12	3	17		M06	-	-	11	●
		MHF-EN04-D13Z3M06	1299D	8.18	13	3	17		M06	-	-	11	●
		MHF-EN04-D16Z4M08	1300D	11.18	16	4	23		M08	-	-	13	●
		MHF-EN04-D20Z5M10	1301D	15.18	20	5	23		M10	-	-	18	●
		MHF-EN04-D25Z7M12	1302D	20.18	25	7	27		M12	-	-	21	●
		MHF-EN04-D32Z8M16	1303D	27.18	32	8	27		M16	-	-	29	●

* Clamping Torque (Nm) 0.6Nm

ENMX04	Screw	Wrench	Handle	BIT
Description	TP061804-GS	TPWBTP06	DH-H4	DB-TP06
EDP	18000272	18000277	18000189	18000274