



FOXTOOLS

HERRAMIENTAS DE FRESADO **PARA PLANEADO**

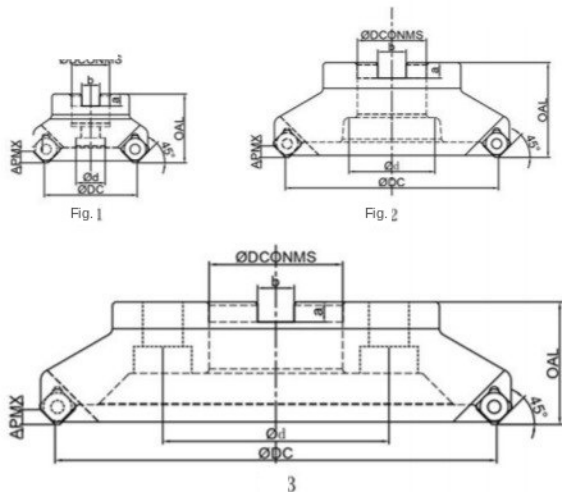
Fresas de planear, cabezales e insertos

Para cotizar, enviá el código de la herramienta y la cantidad.

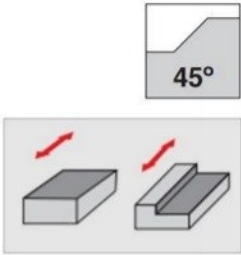
WhatsApp +54 9 11 5003-7212 · ventas@foxtoolsargentina.com.ar

Instagram @foxtoolsar · Dr. Luis Belaustegui 860, CABA

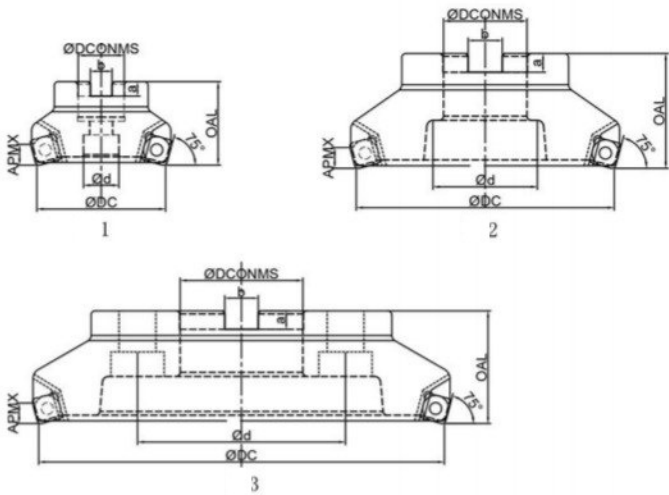
FMA45R



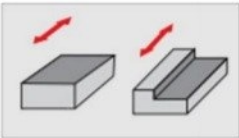
SN□X1206 Series



Designation	CICT	Dimension (mm)							TYPE	ANGLE	INSERT	Part	
		APMX	φDC	φDCO N	OAL	φd	b	a				SCREW	WRENCH
FMA45R-50-22-SN12-04T	4	5	50	22	40	17	10.4	7	1	45°	SN1206..	M5.0 -002	T20
FMA45R-55-22-SN12-04T	4	5	55	22	40	17	10.4	7	1	45°	SN1206..		
FMA45R-63-22-SN12-05T	5	5	63	22	40	17	10.4	7	1	45°	SN1206..		
FMA45R-70-22-SN12-05T	5	5	70	22	40	17	10.4	7	1	45°	SN1206..		
FMA45R-80-27-SN12-06T	6	5	80	27	50	34	12.4	7	1	45°	SN1206..		
FMA45R-100-32-SN12-07T	7	5	100	32	50	42	14.4	9	1	45°	SN1206..		
FMA45R-125-40-SN12-08T	8	5	125	40	55	50	16.4	9	2	45°	SN1206..		
FMA45R-160-40-SN12-10T	10	5	160	40	55	80	16.4	9	2	45°	SN1206..		
FMA45R-200-60-SN12-12T	12	5	200	60	55	101.6	25.8	14	3	45°	SN1206..		
FMA45R-250-60-SN12-14T	14	5	250	60	55	101.6	25.8	14	3	45°	SN1206..		



SN□X1206 Series



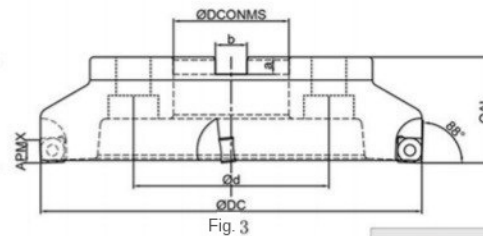
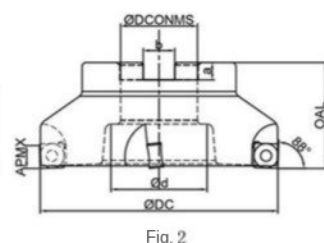
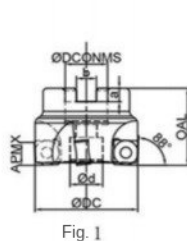
Designation	CICT	Dimension (mm)							T	ANGLE	INSERT	Part	
		APMX	φDC	φDCON	OAL	φd	b	a				SCREW	WRENCH
FME75R-50-22-SN12-04T	4	8	50	22	40	17	10.4	7	1	75°	SN1206..	M5.0-002	T20
FME75R-55-22-SN12-04T	4	8	55	22	40	17	10.4	7	1	75°	SN1206..		
FME75R-63-22-SN12-05T	5	8	63	22	40	17	10.4	7	1	75°	SN1206..		
FME75R-70-22-SN12-05T	5	8	70	22	40	17	10.4	7	1	75°	SN1206..		
FME75R-80-27-SN12-06T	6	8	80	27	50	34	12.4	7	1	75°	SN1206..		
FME75R-100-32-SN12-07T	7	8	100	32	50	42	14.4	9	1	75°	SN1206..		
FME75R-125-40-SN12-08T	8	8	125	40	55	50	16.4	9	2	75°	SN1206..		
FME75R-160-40-SN12-10T	10	8	160	40	55	80	16.4	9	2	75°	SN1206..		
FME75R-200-60-SN12-12T	12	8	200	60	55	101.6	25.8	14	3	75°	SN1206..		
FME75R-250-60-SN12-14T	14	8	250	60	55	101.6	25.8	14	3	75°	SN1206..		

FMZ88R

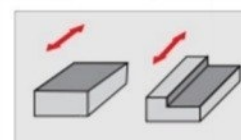


88° Face Mills

SN□X1206 Series



88°

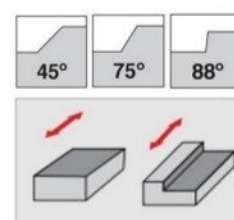
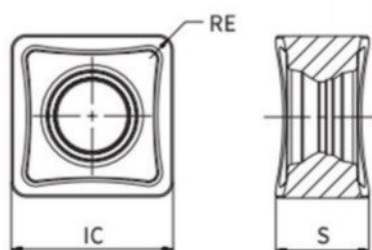


Designation	CIC	Dimension (mm)								TYPE	ANGLE	INSERT	Part	
		A	φDC	φDCO NMS	OAL	φd	b	a	SCREW				 WRENCH	
FMZ88R-50-22-SN12-04T	4	10	50	22	40	17	10.4	7	1	88°	SN1206..	M5.0 -002	T20	
FMZ88R-55-22-SN12-04T	4	10	55	22	40	17	10.4	7	1	88°	SN1206..			
FMZ88R-63-22-SN12-05T	5	10	63	22	40	17	10.4	7	1	88°	SN1206..			
FMZ88R-70-22-SN12-05T	5	10	70	22	40	17	10.4	7	1	88°	SN1206..			
FMZ88R-80-27-SN12-06T	6	10	80	27	50	34	12.4	7	1	88°	SN1206..			
FMZ88R-100-32-SN12-07T	7	10	100	32	50	42	14.4	9	1	88°	SN1206..			
FMZ88R-125-40-SN12-08T	8	10	125	40	55	50	16.4	9	2	88°	SN1206..			
FMZ88R-160-40-SN12-10T	10	10	160	40	55	80	16.4	9	2	88°	SN1206..			
FMZ88R-200-60-SN12-12T	12	10	200	60	55	101.6	25.8	14	3	88°	SN1206..			
FMZ88R-250-60-SN12-14T	14	10	250	60	55	101.6	25.8	14	3	88°	SN1206..			

SN□X1206

Face Mill Inserts

SN□X12 Series

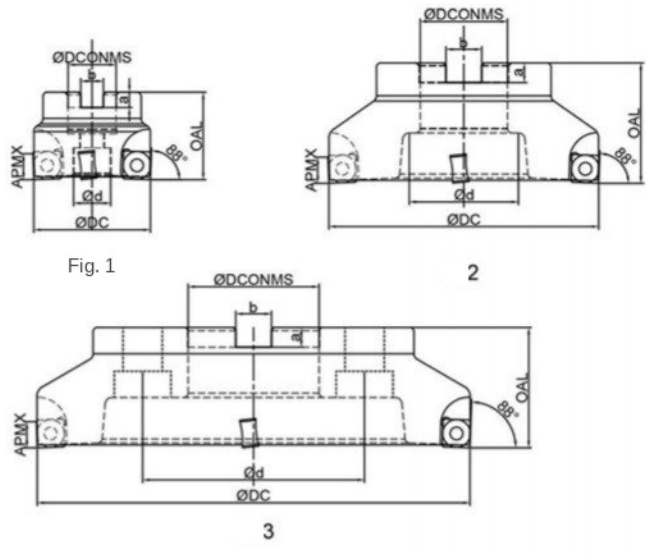


Designation	Dimension (mm)						Grade	
	IC	S	RE	APMX/	Screw	Wrench		
SNMX120608-MM	12.7	6.98	0.8	6.5-10	M5.0-002	T20	○	○
SNMX120612-MM	12.7	6.98	1.2	6.5-10	M5.0-002	T20	○	○
SNGX120608-MM	12.7	6.98	0.8	6.5-10	M5.0-002	T20	○	○
SNGX120612-MM	12.7	6.98	1.2	6.5-10	M5.0-002	T20	○	○

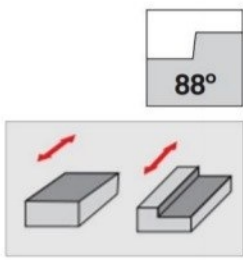
○ En stock

MFSN88

Face Mills Cutter



SNMU13 Series



Designation	CICT	Dimension (mm)							TYPE	ANGLE	INSERT	Part.	
		A	φDC	φDCONMS	OAL	φd	b	a				SCREW	WRENCH
MFSN88-050R-4T-M	4	5	50	22	40	17	10.4	7	1	88°	SNMU1305	M4.0-001	T15
MFSN88-063R-5T-M	5	5	63	22	40	17	10.4	7	1	88°	SNMU1305		
MFSN88-080R-6T-M	6	5	80	27	50	34	12.4	7	1	88°	SNMU1305		
MFSN88-100R-7T-M	7	5	100	32	50	42	14.4	9	1	88°	SNMU1305		
MFSN88-125R-8T-M	8	5	125	40	55	50	16.4	9	2	88°	SNMU1305		
MFSN88-160R-10T-M	10	5	160	40	55	80	16.4	9	2	88°	SNMU1305		
MFSN88-200R-12T-M	12	5	200	60	55	101.6	25.8	14	3	88°	SNMU1305		
MFSN88-250R-14T-M	14	5	250	60	55	101.6	25.8	14	3	88°	SNMU1305		

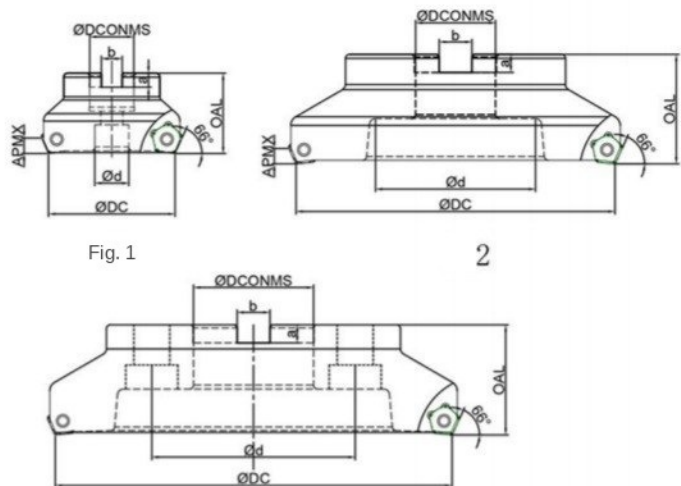
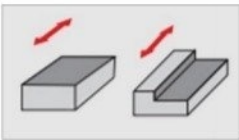


Fig. 1

2

Fig. 3

PNMU09 Series

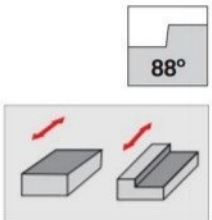
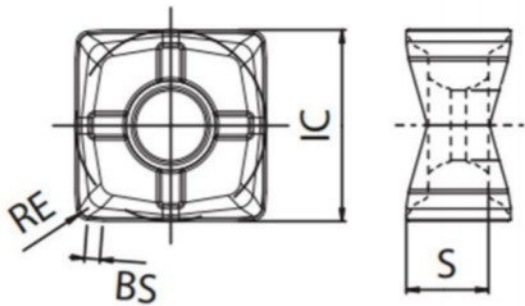


Designation	CICT	Dimension (mm)							TYPE	ANGLE	INSERT	Part	
		APMX	φDC	φDCO NMS	OAL	φd	b	a				SCREW	 WRENCH
MFPN66-050R-4T-M	4	7	50	22	40	17	10.4	7	1	66°	PNMU0905	M4.0 -001	T15
MFPN66-063R-5T-M	5	7	63	22	40	17	10.4	7	1	66°	PNMU0905		
MFPN66-080R-6T-M	6	7	80	27	50	34	12.4	7	1	66°	PNMU0905		
MFPN66-100R-7T-M	7	7	100	32	50	42	14.4	9	1	66°	PNMU0905		
MFPN66-125R-8T-M	8	7	125	40	55	50	16.4	9	2	66°	PNMU0905		
MFPN66-160R-10T-M	10	7	160	40	55	80	16.4	9	2	66°	PNMU0905		
MFPN66-200R-12T-M	12	7	200	60	55	101.6	25.8	14	3	66°	PNMU0905		
MFPN66-250R-14T-M	14	7	250	60	55	101.6	25.8	14	3	66°	PNMU0905		

SNMU1305

Face Mill Inserts

SNMU13 Series



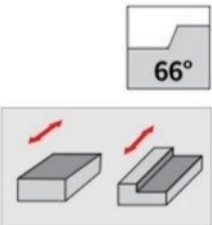
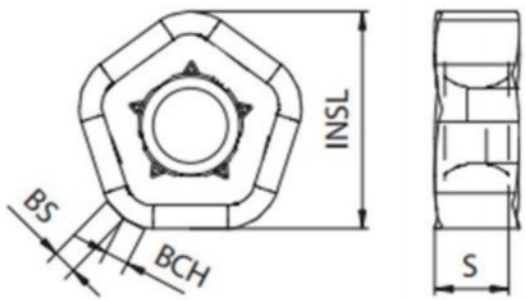
Designation	Dimension (mm)							Grade	
	IC	S	RE	APMX	BS	Screw	Wrench/		
SNMU130508EN-GM	13	5.51	0.8	5	1.0	M4.0-001	T15	○	○

○ En desarrollo

PNMU0905

High Feed Face Mill Inserts

PNMU09 Series



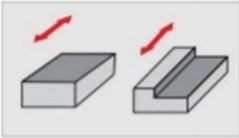
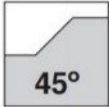
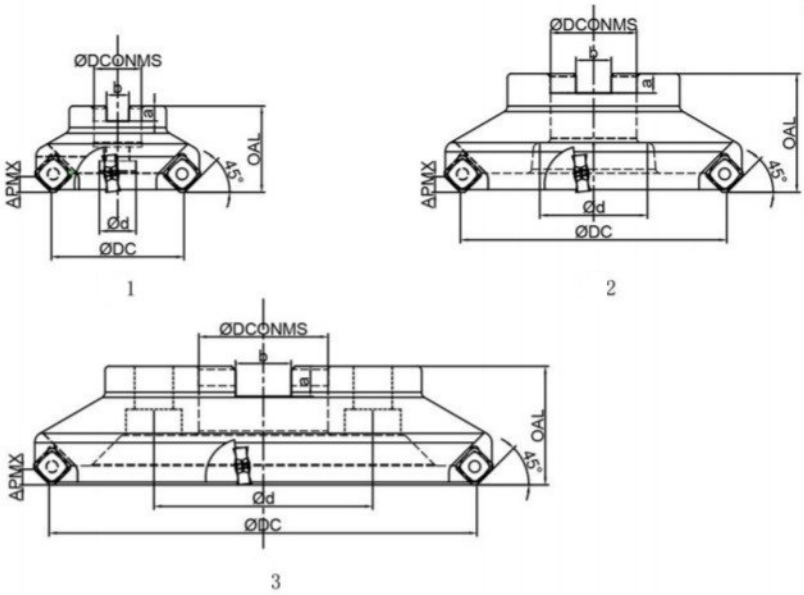
Designation	Dimension (mm)							Grade	
	INSL	S	APMX	BCH	BS	Screw	Wrench.		
PNMU0905XNER-GM	17.98	6.17	5	2.0	2.0	M4.0-001	T15	○	○

○ En stock

YH-XDP

45° Face Mills

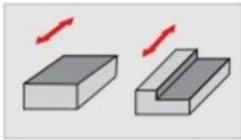
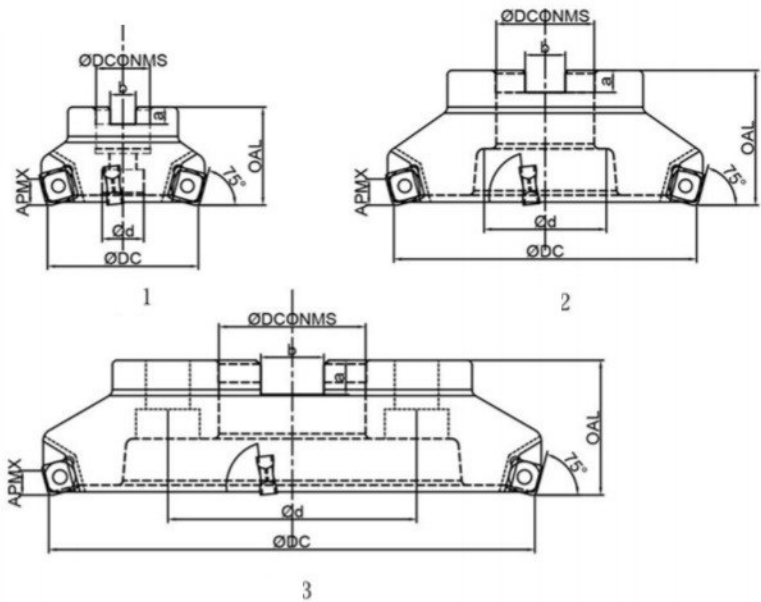
SN□X1306 Series



Designation	Dimension (mm)									ANG	INSERT	Part.	
	CICT	AM	PX	φDC	φDCO N	OAL	φd	b	a	T LE		SCREW	WRENCH
YH-XDP-08-45-50-A22-4T-SNMX 1306-TGK	4	7	50	22	40	17	10.4	7	1	45°	SN1306..	M4.0 -003	T15
YH-XDP-08-45-63-A22-5T-SNMX 1306-TGK	5	7	63	22	40	17	10.4	7	1	45°	SN1306..		
YH-XDP-08-45-80-A27-6T-SNMX 1306-TGK	6	7	80	27	50	34	12.4	7	1	45°	SN1306..		
YH-XDP-08-45-100-A32-7T-SNMX 1306-TGK	7	7	100	32	50	42	14.4	9	1	45°	SN1306..		
YH-XDP-08-45-125-A40-8T-SNMX 1306-TGK	8	7	125	40	55	50	16.4	9	2	45°	SN1306..		
YH-XDP-08-45-160-A40-10T-SNMX 1306-TGK	10	7	160	40	55	80	16.4	9	2	45°	SN1306..		
YH-XDP-08-45-200-A60-12T-SNMX 1306-TGK	12	7	200	60	55	101.6	25.8	14	3	45°	SN1306..		
YH-XDP-08-45-250-A60-14T-SNMX 1306-TGK	14	7	250	60	55	101.6	25.8	14	3	45°	SN1306..		

YH-XDP 75SN1306

SN□X1306 Series

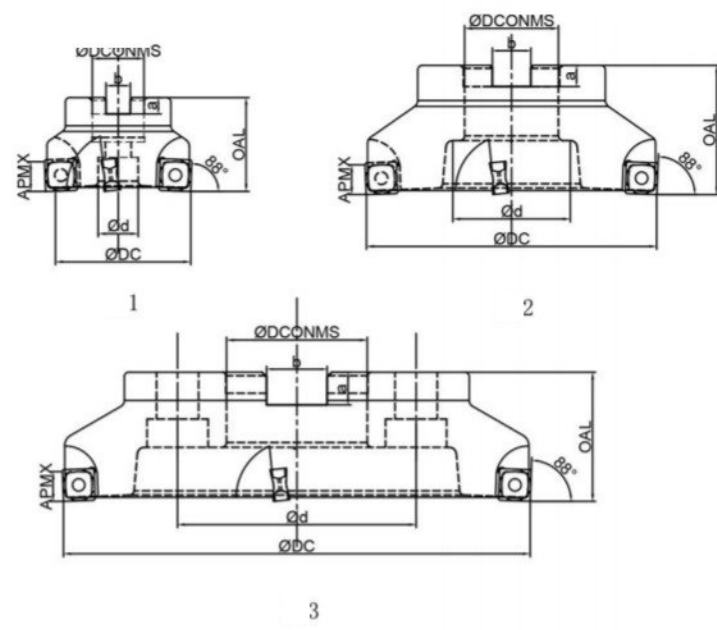


Designation	CIC	Dimension (mm)								TY	ANG	INSERT	Part	
		AM	PX	φDC	φDCN	OAL	φd	b	a				SCREW	 WRENCH
YH-XDP-08-75-50-A22-4T-SNMX 1306-TGK	4	10	50	22	40	17	10.4	7	1	75°	SN1306..	M4.0 -003	T15	
YH-XDP-08-75-63-A22-5T-SNMX 1306-TGK	5	10	63	22	40	17	10.4	7	1	75°	SN1306..			
YH-XDP-08-75-80-A27-6T-SNMX 1306-TGK	6	10	80	27	50	34	12.4	7	1	75°	SN1306..			
YH-XDP-08-75-100-A32-7T-SNMX 1306-TGK	7	10	100	32	50	42	14.4	9	1	75°	SN1306..			
YH-XDP-08-75-125-A40-8T-SNMX 1306-TGK	8	10	125	40	55	50	16.4	9	2	75°	SN1306..			
YH-XDP-08-75-160-A40-10T-SNMX 1306-TGK	10	10	160	40	55	80	16.4	9	2	75°	SN1306..			
YH-XDP-08-75-200-A60-12T-SNMX 1306-TGK	12	10	200	60	55	101.6	25.8	14	3	75°	SN1306..			
YH-XDP-08-75-250-A60-14T-SNMX 1306-TGK	14	10	250	60	55	101.6	25.8	14	3	75°	SN1306..			

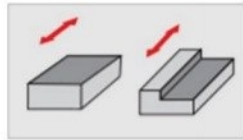
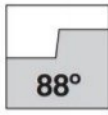
YH-XDP 88SN1306



Figure 1: Main view



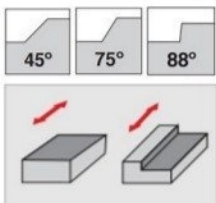
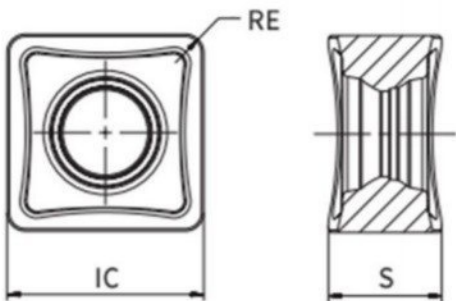
SN□X1306 Series



Designation	CICT	Dimension (mm)							TY	ANG	INSERT	Part.	
		AM	PX	φDC	φDCO NMS	OAL	φd	a				SCREW	 WRENCH
YH-XDP-08-88-50-A22-4T-SNMX 1306-TCK	4	11	50	22	40	17	10.4	7	1	88°	SN1306..	M4.0 -003	T15
YH-XDP-08-88-63-A22-5T-SNMX 1306-TCK	5	11	63	22	40	17	10.4	7	1	88°	SN1306..		
YH-XDP-08-88-80-A27-6T-SNMX 1306-TGK	6	11	80	27	50	34	12.4	7	1	88°	SN1306..		
YH-XDP-08-88-100-A32-7T-SNMX 1306-TGK	7	11	100	32	50	42	14.4	9	1	88°	SN1306..		
YH-XDP-08-88-125-A40-8T-SNMX 1306-TGK	8	11	125	40	55	50	16.4	9	2	88°	SN1306..		
YH-XDP-08-88-160-A40-10T-SNMX 1306-TGK	10	11	160	40	55	80	16.4	9	2	88°	SN1306..		
YH-XDP-08-88-200-A60-12T-SNMX 1306-TGK	12	11	200	60	55	101.6	25.8	14	3	88°	SN1306..		
YH-XDP-08-88-250-A60-14T-SNMX 1306-TGK	14	11	250	60	55	101.6	25.8	14	3	88°	SN1306..		

Face Mill Inserts

SN□X1306 Series



Designation	Dimension (mm)						Grade	
	IC	S	RE		Screw	Wrench/	TC3320	TC5520
SNMX1306ZN-M	13.5	6.8	0.4	12	M4.0-003	T15	○	○
SNMX1306ANTN-M	13.5	6.8	0.4	7.0	M4.0-003	T15	○	○
SNMX1306ENTN-M	13.5	7.0	0.4	9.5	M4.0-003	T15	○	○
SNMX1306XTN	13.5	6.8	0.4	6.35-9.6	M4.0-003	T15	○	○
SNGX1306ZN-M	13.5	6.8	0.4	12	M4.0-003	T15	○	○
SNGX1306ANTN-M	13.5	6.8	0.4	7.0	M4.0-003	T15	○	○
SNGX1306ENTN-M	13.5	7.0	0.4	9.5	M4.0-003	T15	○	○

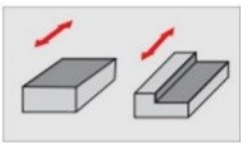
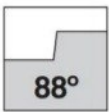
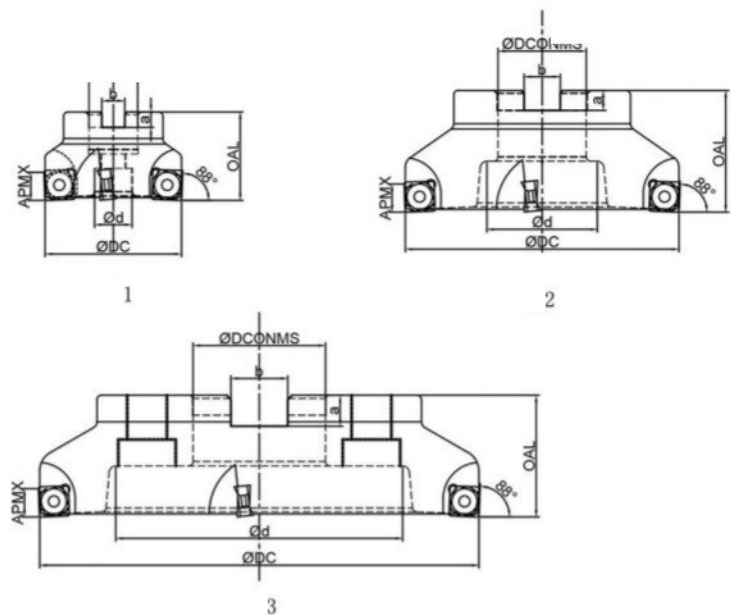
○ En stock

Información de cabezales: ver págs. A03-02-01, A03-02-02 y A03-02-03

YH-XDP 88SN1307



SN□X1307 Series



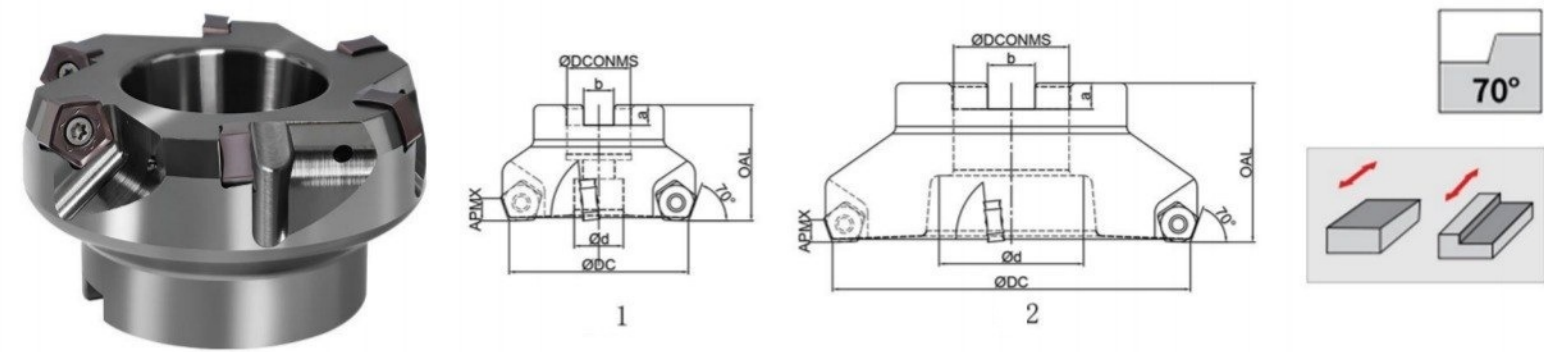
Designation	CICT	Dimension (mm)								TYPE	ANG	INSERT	Part	
		PX	φDC	φ DCO NMS	OAL	φd	b	a	SCREW				 WRENCH	
YH-XDP-08-88-50-A22-4T-SNMU1307-ZY	4	11	50	22	40	17	10.4	7	1	88°	SNMU1307..	M4.0 -001	T15	
YH-XDP-08-88-63-A22-5T-SNMU1307-ZY	5	11	63	22	40	17	10.4	7	1	88°	SNMU1307..			
YH-XDP-08-88-80-A27-6T-SNMU1307-ZY	6	11	80	27	50	34	12.4	7	1	88°	SNMU1307..			
YH-XDP-08-88-100-A32-7T-SNMU1307-ZY	7	11	100	32	50	42	14.4	9	1	88°	SNMU1307..			
YH-XDP-08-88-125-A40-8T-SNMU1307-ZY	8	11	125	40	55	50	16.4	9	2	88°	SNMU1307..			
YH-XDP-08-88-160-A40-10T-SNMU1307-ZY	10	11	160	40	55	80	16.4	9	2	88°	SNMU1307..			
YH-XDP-08-88-200-A60-12T-SNMU1307-ZY	12	11	200	60	55	101.6	25.8	14	3	88°	SNMU1307..			
YH-XDP-08-88-250-A60-14T-SNMU1307-ZY	14	11	250	60	55	101.6	25.8	14	3	88°	SNMU1307..			

TEN09R



Face Mills

PNCU09 Series

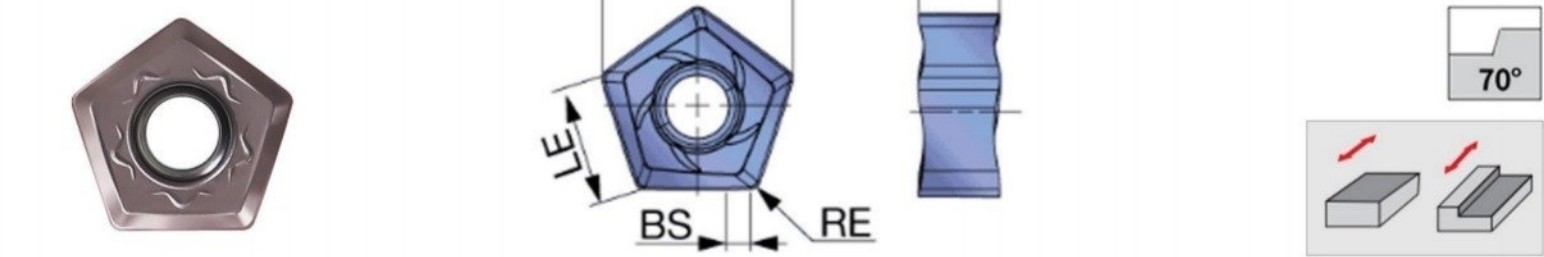


Designation	CIC T	AM	Dimension (mm)						TYPE	ANG LE	INSERT	Part	
			PX	φ DC	φ DCO NMS	OAL	φ d	b				SCREW	WRENCH
TEN09R 050M22.0-04	4	6	50	22	40	17	10.4	7	1	70°	PNCU0905..	M4.0 -001	T15
TEN09R 063M22.0-05	5	6	63	22	40	17	10.4	7	1	70°	PNCU0905..		
TEN09R 080M27.0-06	6	6	80	27	50	34	12.4	7	1	70°	PNCU0905..		
TEN09R 100M32.0-07	7	6	100	32	50	42	14.4	9	1	70°	PNCU0905..		
TEN09R 125M40.0-08	8	6	125	40	55	50	16.4	9	2	70°	PNCU0905..		
TEN09R 160M40.0-10	10	6	160	40	55	80	16.4	9	2	70°	PNCU0905..		

PNCU0905

Face Mill Inserts

PNCU09 Series



Designation	Dimension (mm)								Grade	
	IC	S	LE	APMX	BS	Screw	Wrench/		TC3320	TC5520
PNCU090508ER-MJ	12.20	5.93	8.90	6.40	1.40	M4.0-001	T15		○	○

○ En desarrollo

Face Mill Cutter

HNPJ07/HNGU09 Series

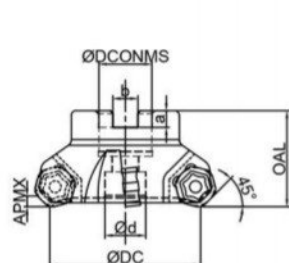
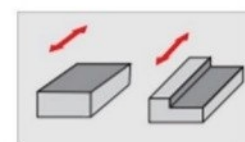
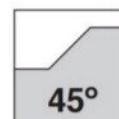
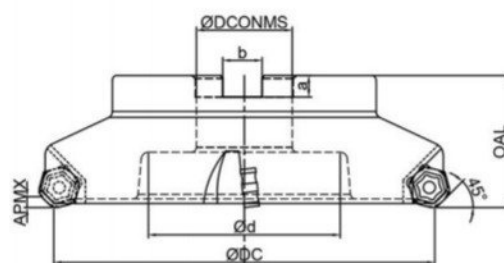
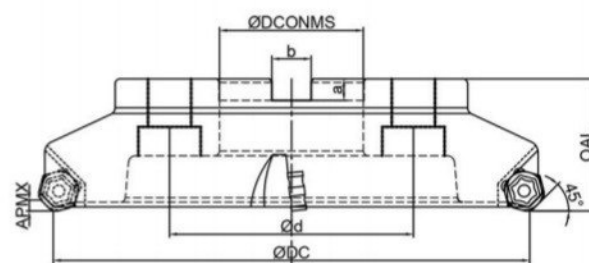


Fig. 1



2

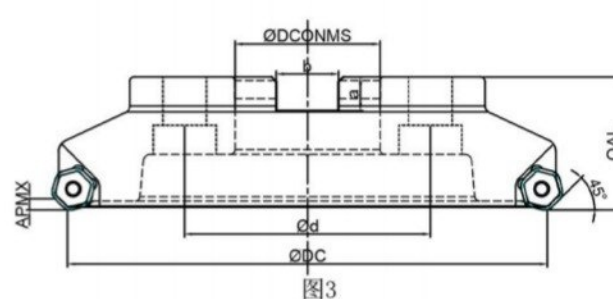
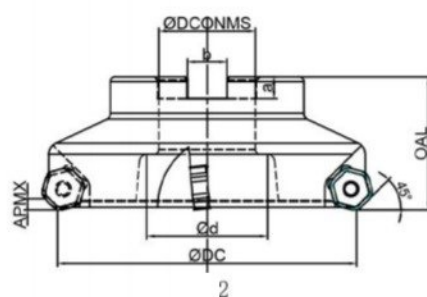
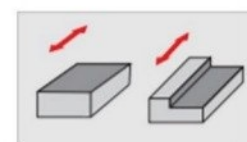
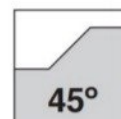


3

Designation	Dimension (mm)								TYPE a	ANG LE	INSERT	Part	
	CICT AM	PX	φDC	φ DCO N	OAL	φd	b					SCREW	WRENCH
MFC145 050R04A22 HN07	4	3.5	50	22	40	17	10.4	7	1	45°	HNPJ0704..	M4.0 -003	T15
MFC145 063R05A22 HN07	5	3.5	63	22	40	17	10.4	7	1	45°	HNPJ0704..		
MFC145 080R06A27 HN07	6	3.5	80	27	50	34	12.4	7	1	45°	HNPJ0704..		
MFC145 0100R07A32 HN07	7	3.5	100	32	50	42	14.4	9	1	45°	HNPJ0704..		
MFC145 0125R08A40 HN07	8	3.5	125	40	55	50	16.4	9	2	45°	HNPJ0704..		
MFC145 0160R10A40 HN07	10	3.5	160	40	55	80	16.4	9	2	45°	HNPJ0704..		
MFC145 050R04A22 HN09	4	3.5	50	22	40	17	10.4	7	1	45°	HNGU0905..		
MFC145 063R05A22 HN09	5	3.5	63	22	40	17	10.4	7	1	45°	HNGU0905..		
MFC145 080R06A27 HN09	6	3.5	80	27	50	34	12.4	7	1	45°	HNGU0905..		
MFC145 0100R07A32 HN09	7	3.5	100	32	50	42	14.4	9	1	45°	HNGU0905..		
MFC145 0125R08A40 HN09	8	3.5	125	40	55	50	16.4	9	2	45°	HNGU0905..		
MFC145 0160R10A40 HN09	10	3.5	160	40	55	80	16.4	9	2	45°	HNGU0905..		
MFC145 0200R12A60 HN09	12	3.5	200	60	55	101.6	25.8	14	3	45°	HNGU0905..		
MFC145 0250R14A60 HN09	14	3.5	250	60	55	101.6	25.8	14	3	45°	HNGU0905..		

FOXTOOLS

HNGX09 Series

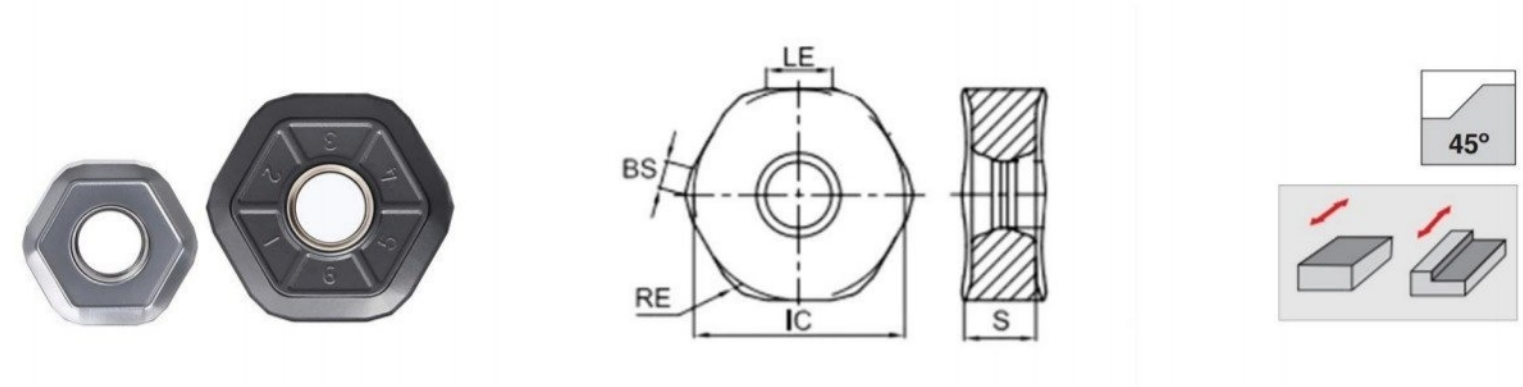


A03-04-02

HNPJ07/HNGU09

Face Mill Inserts

HNPJ07/HNGU09 Series



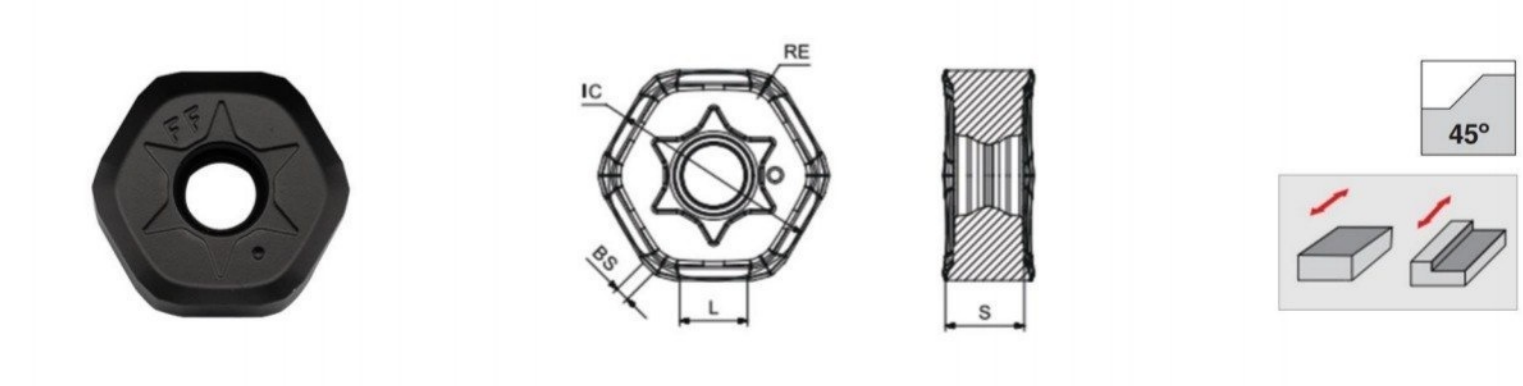
Designation	Dimension (mm)								Grade	
	IC	S		LE	BS	Screw	Wrench			
HNPJ0704AN-GD	12.7	4.45	1.2	1.5	1.45	M4.0-003	T15	○	○	
HNGU0905AN-GM	15.88	5.56	1.2	1.2	1.35	M4.0-003	T15	○	○	

○ En stock

HNGX09

Face Mill Inserts

HNGX09 Series



Designation	Dimension (mm)								Grade	
	IC	S	RE	L	BS	Screw	Wrench			
HNGX0906ANN-MR6	16.5	6.35	1.0	5.3	1.13	M4.0-003	T15	○	○	

○ En stock