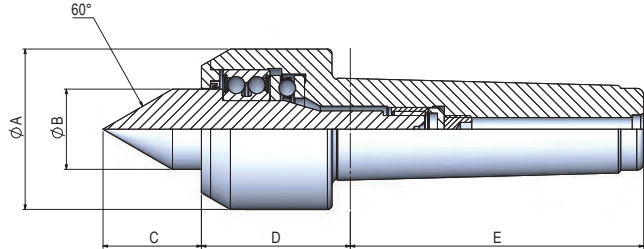


SERIE SP

Contropunta ad alta velocità senza ghiera di estrazione
 High speed live center without ring nut

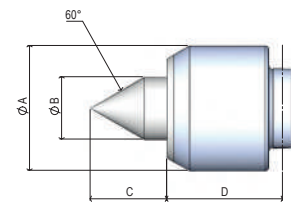


CARATTERISTICHE GENERALI / Technical data

CONO MORSE / Morse Taper	PESO / Weight (kg)	CARICO / Load		ECCENTRICITA' / Eccentricity	MAX GIRI / 1' Max Rounds / 1' r.p.m.
		ASSIALE Axial (N)	RADIALE Radial (N)		
C.M.2	0,5	1650	610	0,005	6500
C.M.3	0,6	2110	630	0,005	6000
C.M.4	1,1	3040	1490	0,005	4500
C.M.5	1,9	3730	1750	0,005	4000

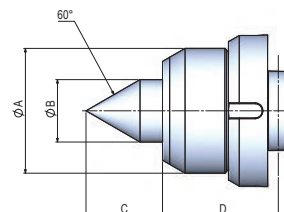
SERIE SP con cuspidi standard / Series SP with standard point

CONO MORSE / Morse Taper	DIMENSIONI / Dimensions (mm)					SERIE / Series	CODICE / Code
	ϕA	ϕB	ϕC	D	E		
C.M.2	42	20	25	48	64	SP 2	SP002.000.01
C.M.3	42	20	25	48	81	SP 3	SP003.000.01
C.M.4	60	28	34	61,5	102,5	SP 4	SP004.000.01
C.M.5	70	35	43	63,5	129,5	SP 5	SP005.000.01



SERIE SP-G Ghiera di estrazione / Series SP-G Ring nut

CONO MORSE / Morse Taper	DIMENSIONI / Dimensions (mm)						SERIE / Series	CODICE / Code
	ϕA	ϕB	C	D	E	ϕZ		
C.M.4	60	28	34	61,5	102,5	75	SP/G 4	SP004.000.08
C.M.5	70	35	43	63,5	129,5	82	SP/G 5	SP005.000.08



SERIE SP

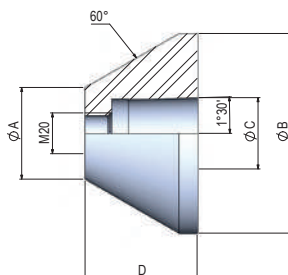
Contropunta ad alta velocità senza ghiera di estrazione
 High speed live center without ring nut

RICAMBI E ACCESSORI/ Spare parts and extra items

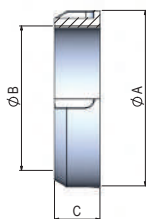
FLANGE PER CONTROPUNTA / Flange for live center

SERIE / Series	DIMENSIONI / Dimensions (mm)				CODICE / Code
	øA	øB	øC	D	
FPI/45/98	45	98	35	55	RPW000.001.05
FPI/95/148	95	148	35	55	RPW000.002.05
FPI/145/198	145	198	35	55	RPW000.003.05
FPI/195/248	195	248	35	RPW000.004.05	
FPI/245/298	245	298	35	55	RPW000.005.05

øB a richiesta fino a ø1000 /
 øB on request till ø1000



GHIERA DI ESTRAZIONE PER SERIE POWER / SP-G / MA Ring nut for SERIES POWER / SP-G / MA



CONO MORSE / Morse Taper	DIMENSIONI / Dimensions (mm)			SERIE / Series	CODICE / Code
	øA	øB	C		
3	75	60x1,5	22	GHP 60	RPW003.005.00
4	82	70x1,5	22	GHP 70	RPW004.005.00
5	105	90x1,5	20	GHP 90	RPW005.005.00
6	140	110x1,5	23	GHP 110	RPW006.005.00

Grafico carico assiale SP SERIES SP assial graph

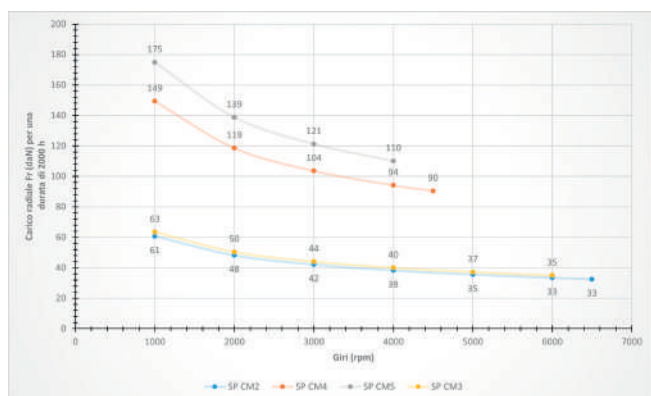


Grafico carico radiale SP SERIES SP radial graph

