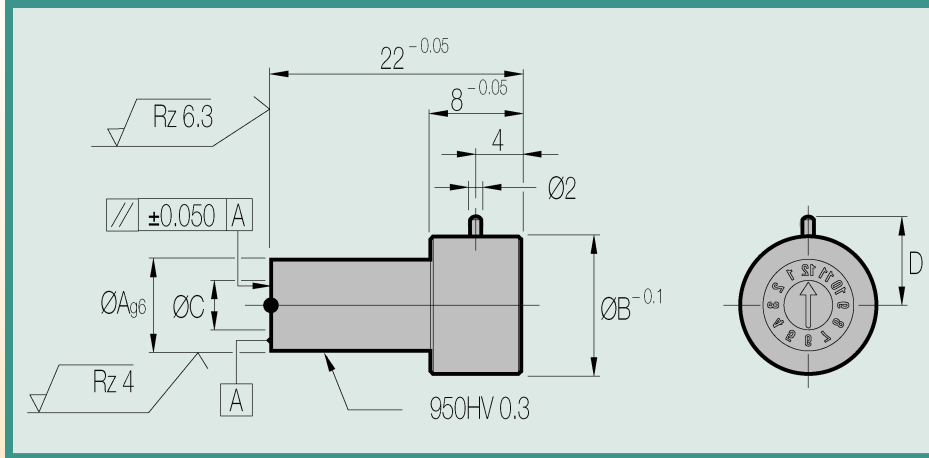




High Temperature Date Stamp



- Material is 1.2344 Nitrided (insert) and Inconel 2.4669 (body)
- Maximum working temperature is 450°C
- Designed for tools which operate at high temperatures
- Ideal for Zinc, Polyester, Bakelite and similar materials

12 Months	Annual ¹	Years ²	A	B	C	D	No. of Years
FT.0847SF	FT.084712-__	FT.084705-__	8	12	4.7	11	5
FT.1267SF	FT.126712-__	FT.126708-__	12	16	6.7	12	8

12 Months



Annual

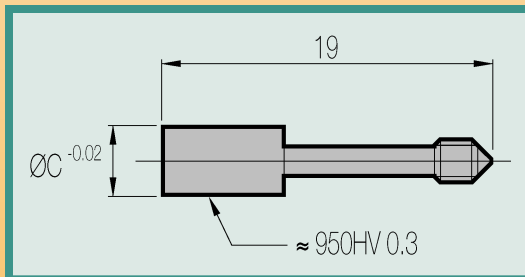


Years



- (1) When ordering add the year required to the part number (FT.084712-06)
- (2) When ordering add the start year to the part number (FT.084705-06)

High Temperature Inserts

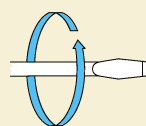


- Material is 1.2344 Nitrided
- Insert changes can be done while the tool is still in the press

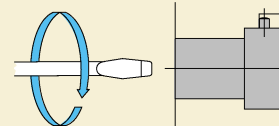


Arrow only	Arrow & Year ¹	C
IT.4719SF	IT.4719__	4.7
IT.6719SF	IT.6719__	6.7

To change insert



To change month



- (1) When ordering add the year required to the part number (IT.471906)

CAD files and flash demo at:
CUMSA
www.cumsa.com