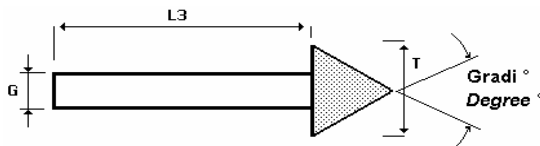


<p><b>legenda "xy" per diamante/CBN e grane</b></p> <p>diamante: D30="DB" -D64="DE" -D76="DF" -D91="DG" -D107="DK" -D126="DL" -D151="DN" -D181="DO" -D252="DQ"</p> <p>cbn: B30="BB" -B64="BE" -B76="BF" -B91="BG" -B107="BK" -B126="BL" -B151="BN" -B181="BO" -B252="BQ"</p> <p>zz = GRADI (30°-45°-60°-90°-120°) o speciale</p> <p>es: mola diametro 3,0 mm in cbn grana B107-Gradi 60° EHCO030D 60 0340 BK</p>	<p><b>legenda "xy" for diamant/CBN and grit size</b></p> <p>zz = DE GREE (30°-45°-60°-90°-120°) or special</p> <p>ex: cbn pin diameter 3.0 mm grit B107-Degree 60° EHCO030D 60 0340 BK</p>
--	--



## molette testa conica conical pins

codice code	Ø T	metallo duro tungsten carbide	L1	Ø G	L2	L3
EHCO030D zz 0340 xy	3,0	no		3,0		40,0
EHCO040D zz 0340 xy	4,0	no		3,0		40,0
EHCO050D zz 0340 xy	5,0	no		3,0		40,0
EHCO060D zz 0340 xy	6,0	no		3,0		40,0
EHCO060D zz 0660 xy	6,0	no		6,0		60,0
EHCO080D zz 0660 xy	8,0	no		6,0		60,0
EHCO100D zz 0660 xy	10,0	no		6,0		60,0
EHCO120D zz 0660 xy	12,0	no		6,0		60,0
EHCO140D zz 0660 xy	14,0	no		6,0		60,0
EHCO150D zz 0660 xy	15,0	no		6,0		60,0
EHCO160D zz 0660 xy	16,0	no		6,0		60,0
EHCO180D zz 0660 xy	18,0	no		6,0		60,0
EHCO200D zz 0660 xy	20,0	no		6,0		60,0

**legenda "xy" per diamante/CBN e grane**

diamante: D30="DB"-D64="DE"-D76="DF"-D91="DG"-D107="DK"-D126="DL"-D151="DN"-D181="DO"-D252="DQ"-D356="DS"-D427="DT"

cbn: B30="BB" - B64="BE" - B76="BF" - B91="BG" - B107="BK" - B126="BL" - B151="BN" - B181="BO"

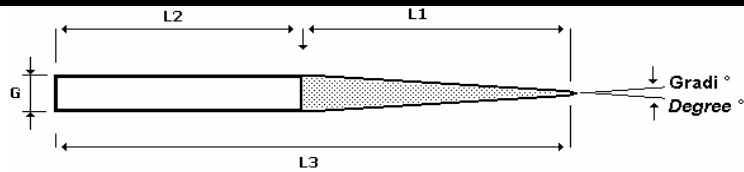
es: mola diametro 6,0 mm diamante grana D126-Gradi 5°

EHCO06D050660 DL

**legenda "xy" for diamant/CBN and grit size**

ex: diamond pin diameter 6.0 mm grit D126-Degree 5°

EHCO06D050660 DL



**molette testa conica**  
**conical pins**

codice code	Gradi ° Degree °	metallo duro tungsten carbide	L1	Ø G	L2	L3
EHCO06D050660 xy	5°	no	68,0	6,0	60,0	128
EHCO06D060660 xy	6°	no	55,0	6,0	60,0	115
EHCO06D080660 xy	8°	no	40,0	6,0	60,0	100
EHCO06D100660 xy	10°	no	34,0	6,0	60,0	94
EHCO06D120660 xy	12°	no	26,0	6,0	60,0	86
EHCO06D140660 xy	14°	no	24,0	6,0	60,0	84
EHCO06D160660 xy	16°	no	21,0	6,0	60,0	81
EHCO06D180660 xy	18°	no	19,0	6,0	60,0	79
EHCO06D200660 xy	20°	no	17,0	6,0	60,0	77

***E' possibile realizzare dimensioni speciali su richiesta***

***Special dimensions upon request***