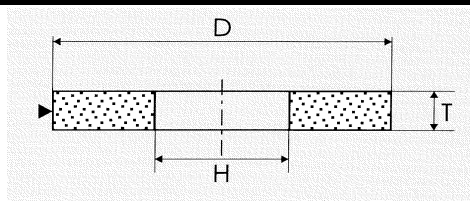


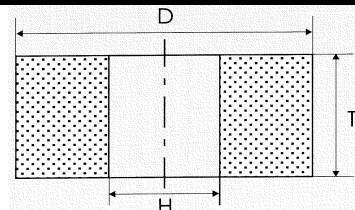
specifiche standard (secondo norme ISO) standard specifications (in according to ISO rule)

2A	60	L	10	V
<u>Tipo di abrasivo</u> <u>Abrasive type</u>		<u>Agglomerante</u> <u>Bond</u>		
A - corindone normale regular corundum		V - vetrificato vitrified		
2A - bianco white		R - gomma rubber		
3A - azzurro blue				
4A - rosa pink				
8A - bianco superiore white superior				
9A - rubino ruby				
C - carburo silicio nero black silicon carbide				
2C - carburo silicio verde green silicon carbide				
5C - carburo di silicio miscelato mixed silicon carbide				
<u>Granulometria</u> <u>Grit size</u>		<u>Struttura</u> <u>Structure</u>		
molto grossa / very coarse		0 1 3 molto chiusa / very close		
8 10 12		4 5 6 chiusa / close		
grossa / coarse		7 8 9 aperta / open		
14 16 20		10 11 12 molto aperta / very open		
24		13 14 15 porosa / pourous		
		16 17 18 molto porosa / very porous		
<u>media / medium</u>				
30 36 40				
46 54 60				
<u>fine / fine</u>				
70 80 90 100				
120 150 180 220				
180 220				
<u>molto fine / very fine</u>		<u>Durezza</u> <u>Hardeness</u>		
240 280 320		E F G molto tenera / very soft		
		H I J tenera / soft		
		L M N media / medium		
		P Q R dura / hard		
		T U V W molto dura / very hard		
		X Y Z durissima / harder		
<u>in polvere / in powder</u>				
400 500 600				
800 1000 1200				
<u>Altre specifiche sono disponibili per lavorazioni speciali</u> <u>Other specifications are available for special operations</u>				

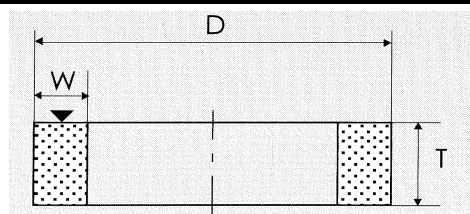
sagoma mole standard (secondo norme ISO)
standard wheel shapes (in according to ISO rule)



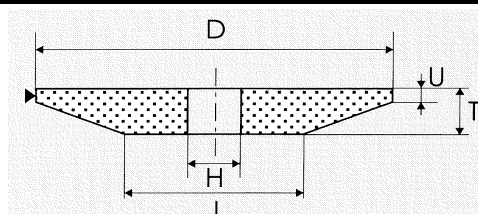
Type 1



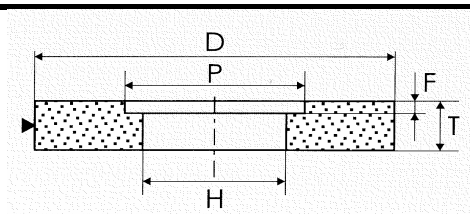
Type 1 - senza centri / centerless



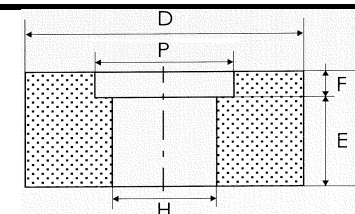
Type 2



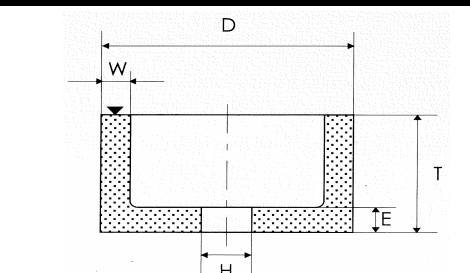
Type 3



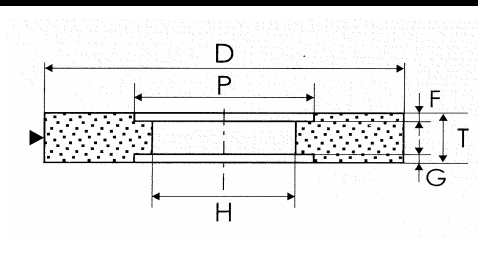
Type 5



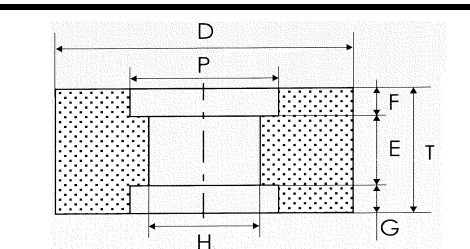
Type 5 - senza centri / centerless



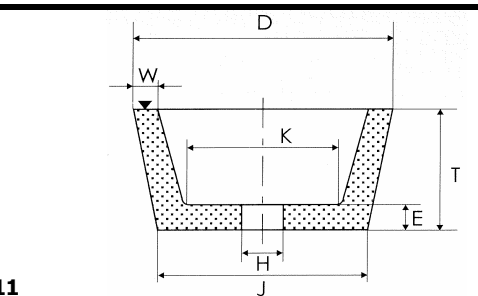
Type 6



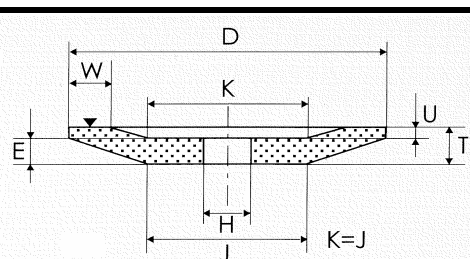
Type 7



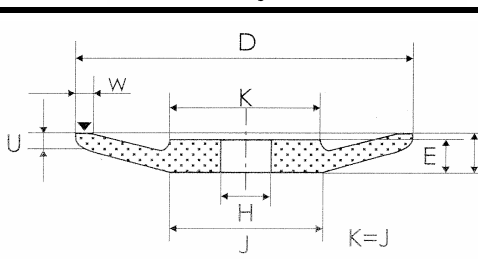
Type 7 - senza centri / centerless



Type 11

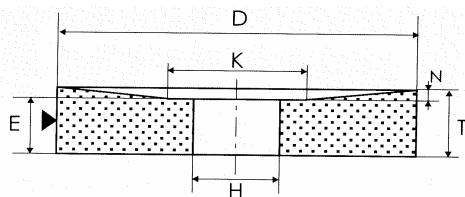


Type 12

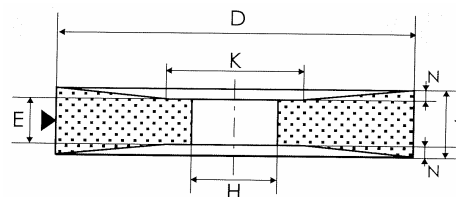


Type 13

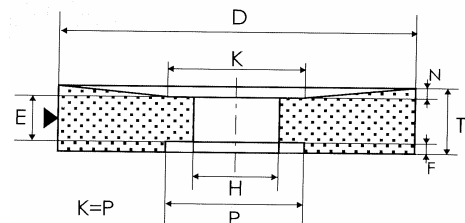
sagoma mole standard (secondo norme ISO)
standard wheel shapes (in according to ISO rule)



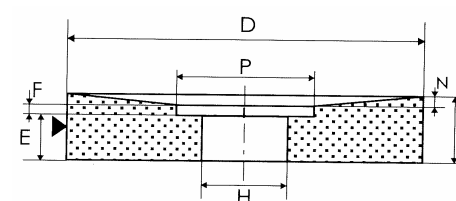
Type 20



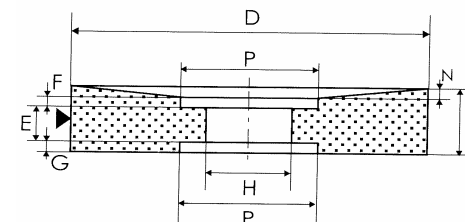
Type 21



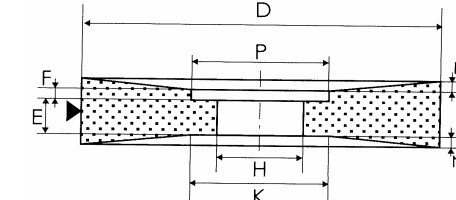
Type 22



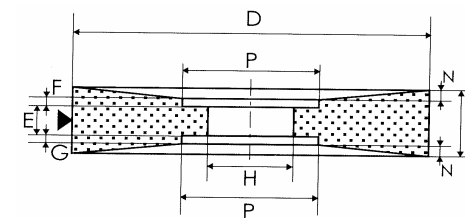
Type 23



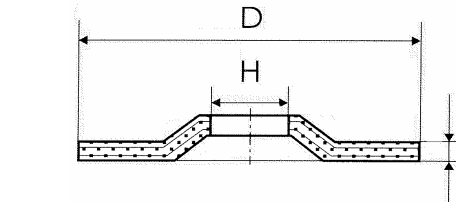
Type 24



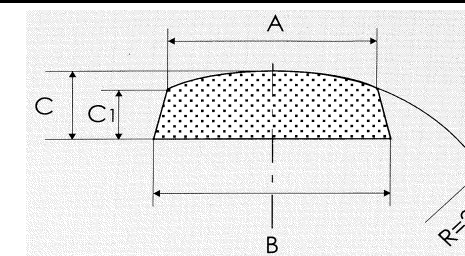
Type 25



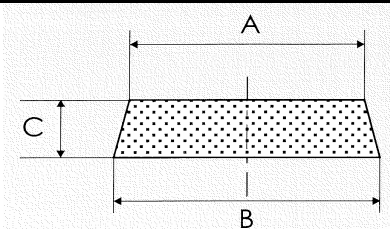
Type 26



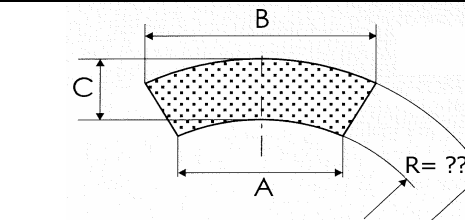
Type 27 - dischi centro depresso / depressed center discs



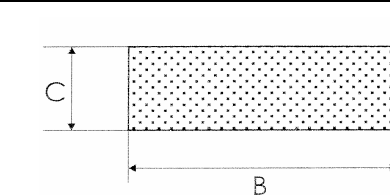
Type 31 - settori / sectors



Type 31 - settori / sectors

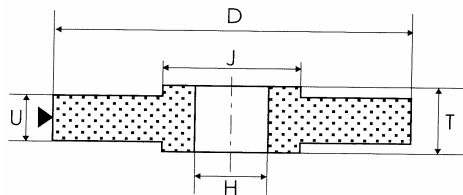


Type 31 - settori / sectors

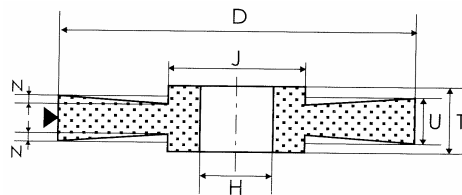


Type 31 - settori / sectors

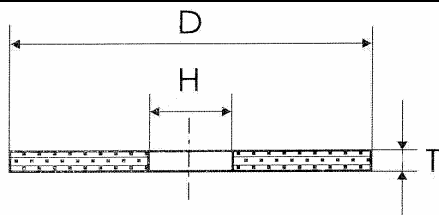
sagoma mole standard (secondo norme ISO)
standard wheel shapes (in according to ISO rule)



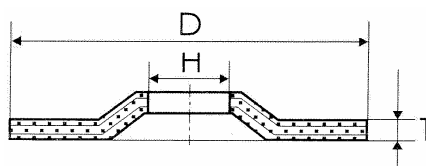
Type 39



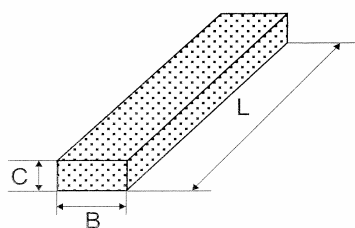
Type 40



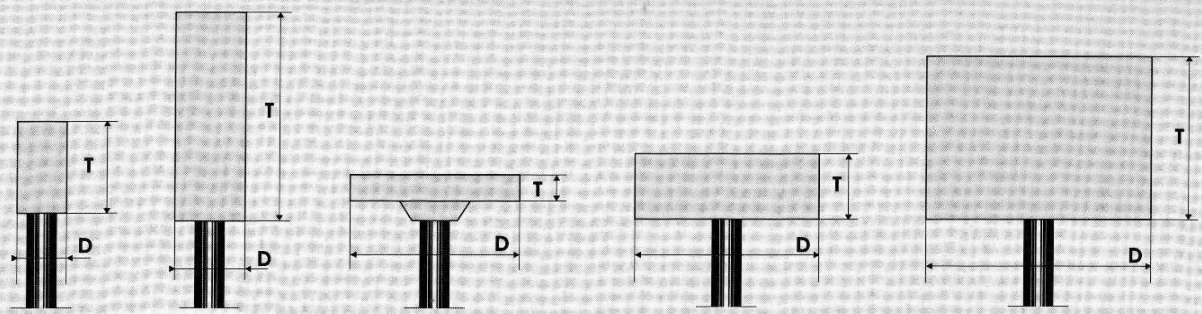
Type 41 mola troncatrice piana
flat cutting disc



Type 42 mola troncatrice centro depresso
depressed center cutting disc

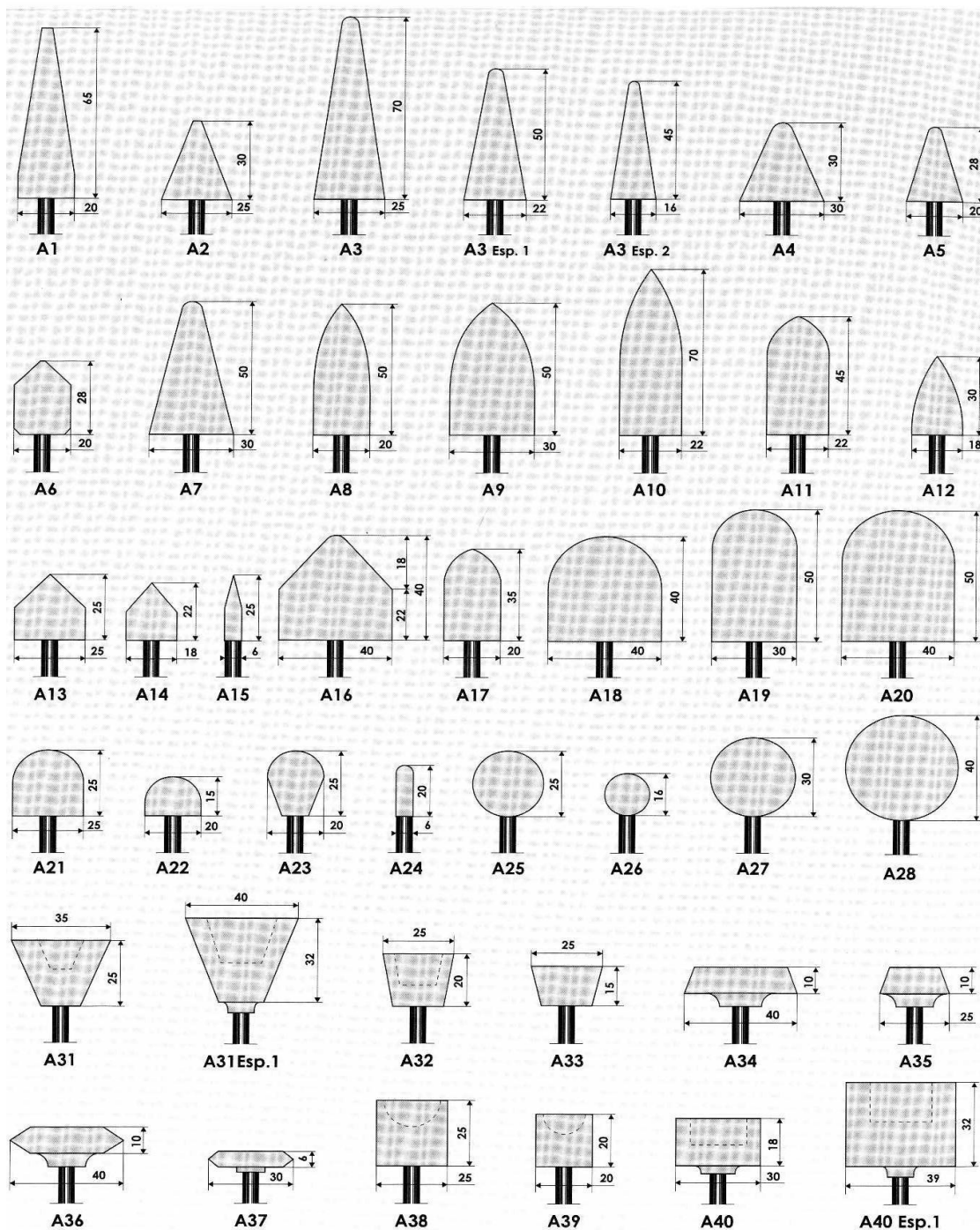


Type 90



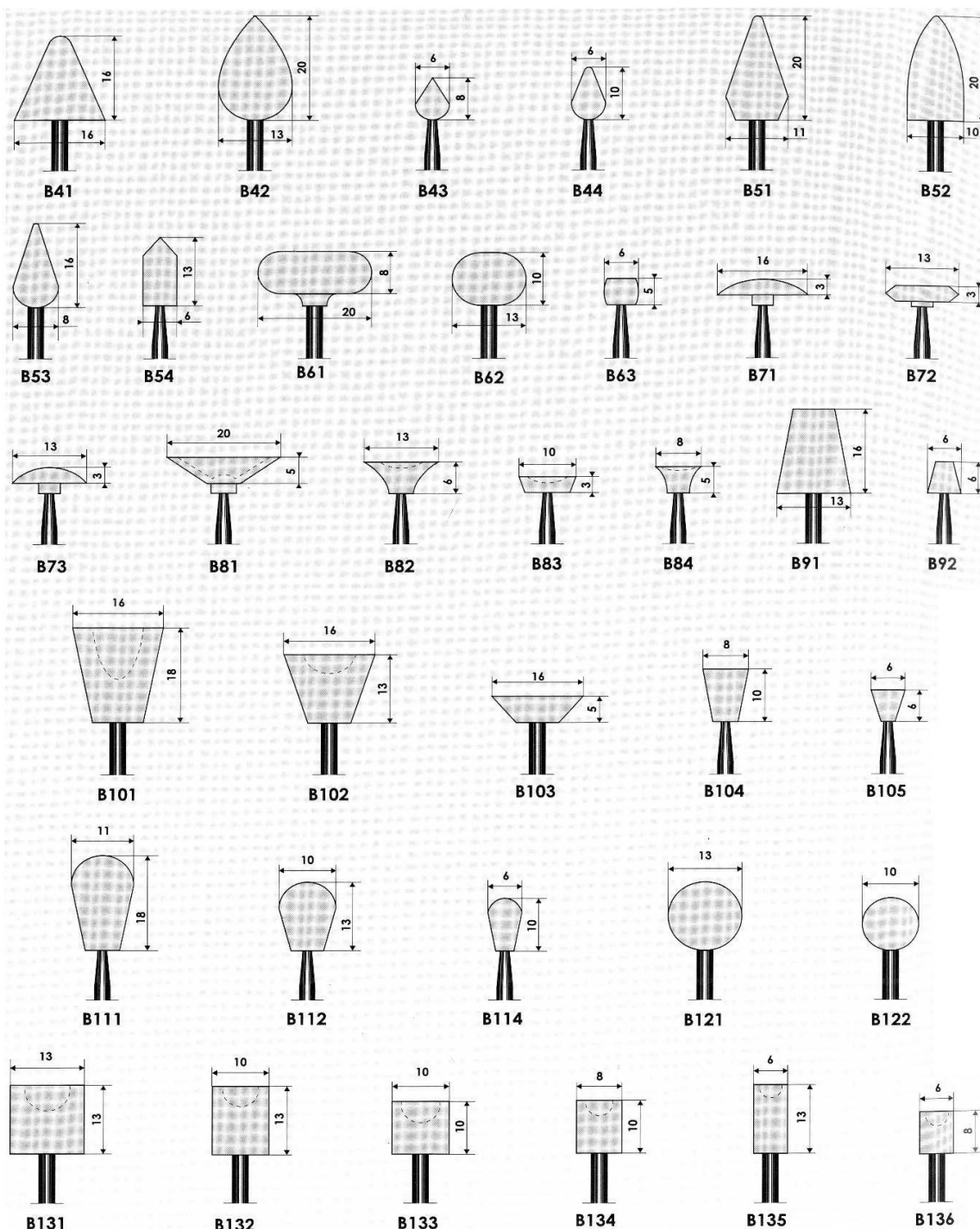
Type W

sagoma mole standard (secondo norme ISO)
standard wheel shapes (in according to ISO rule)



Type A - gambo Ø 6mm / shanks Ø 6mm

sagoma mole standard (secondo norme ISO)
standard wheel shapes (in according to ISO rule)



Type B - gambo Ø 3mm / shanks Ø 3mm