


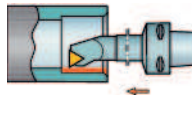
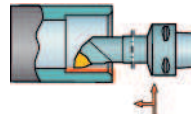




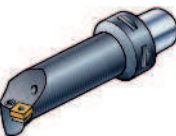
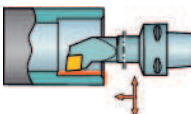
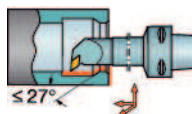

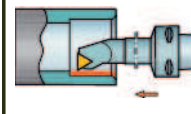




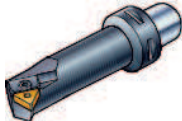
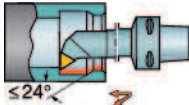

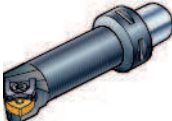
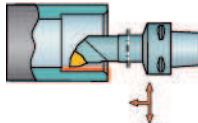

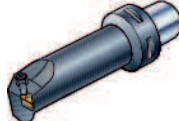




Barres d'alésage Coromant Capto® pour plaquettes de forme de base positive ou négative

<p>B</p> <p>CoroTurn ® à bridage rigide (RC)</p> 	Angle d'attaque			
	$\kappa_r 95^\circ (-5^\circ)$	$\kappa_r 93^\circ (-3^\circ)$	$\kappa_r 91^\circ (-1^\circ)$	$\kappa_r 95^\circ (-5^\circ)$
				
				
	DCLNR/L	DDUNR/L	DTFNR/L	DWLNRL/L
Taille de plaquette, mm (/C" pouces)	09-16 (3/8-5/8)	11-15 (3/8-1/2)	16 (3/8)	06-08 (3/8-1/2)
Diamètre de barre, mm, (pouces)	20-40 (.787-1.575)	25-40 (.984-1.575)	25 (.984)	20-25 (1.787-984)

Barres d'alésage Coromant Capto® pour plaquettes de forme de base positive ou négative

<p>G</p> <p>T-Max P à levier</p> 	Angle d'attaque			
	$\kappa_r 95^\circ (-5^\circ)$	$\kappa_r 93^\circ (-3^\circ)$	$\kappa_r 75^\circ (15^\circ)$	$\kappa_r 91^\circ (-1^\circ)$
				
				
	PCLNR/L	PDUNR/L	PSKNR/L	PTFNR/L
Taille de plaquette, mm (/C" pouces)	06-09 (3/8-5/8)	11-15 (3/8-1/2)	12-16 (1/2-5/8)	11 (1/4)
Diamètre de barre, mm, (pouces)	20-50 (.787-1.969)	25-50 (.984-1.969)	25-50 (.984-1.968)	20 (.787)

T-Max P à coin	Angle d'attaque	T-Max P à bride-coin	Angle d'attaque	T-Max P à vis et bride	Angle d'attaque
	$\kappa_r 91^\circ (-1^\circ)$  		$\kappa_r 95^\circ (-5^\circ)$  		$\kappa_r 93^\circ (-3^\circ)$  
	PTFNR/L-W		MWLNRL/L		MVUNRL/L
Taille de plaquette, mm (/C" pouces)	16-22 (3/8-1/2)	Taille de plaquette, mm, (pouces)	06-08 (3/8-1/2)	Taille de plaquette, mm, (pouces)	16 (3/8)
Diamètre de barre, mm, (pouces)	25-50 (.984-1.969)	Diamètre de barre, mm, (pouces)	20-40 (.787-1.575)	Diamètre de barre, mm, (pouces)	32-50 (1.260-1.969)