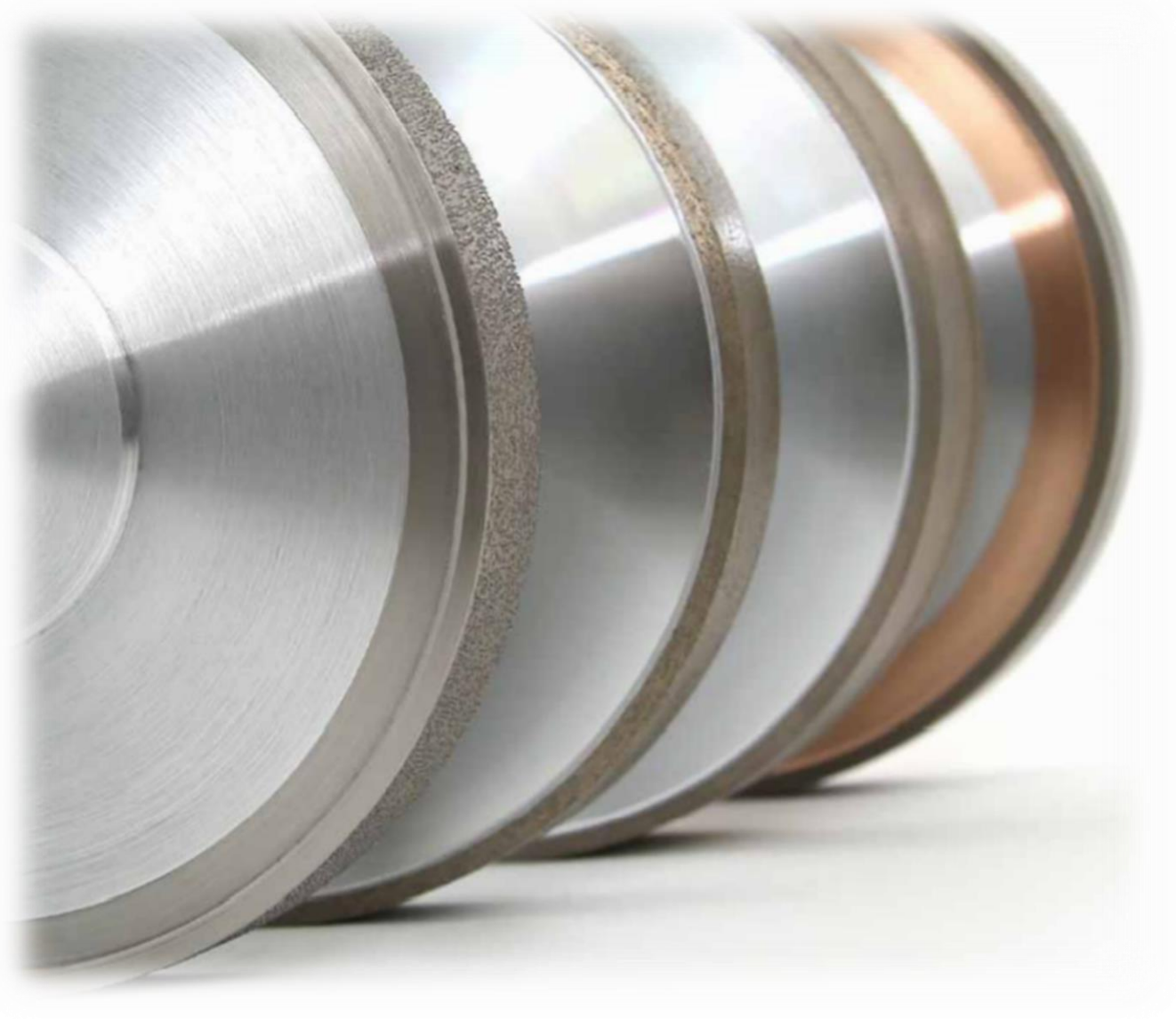




- Rectification et Finition-





Société :	
Interlocuteur :	

Date :	__/__/__
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Demande de prix :	
Commande :	
Essai :	

Objectif :	

Type de Rectification

Intérieure		Plongée		Filet	
Cylindrique		Balayage		Autre :	
Entre pointe		Affutage		à préciser	

Matière		Dureté		Traitement	
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Type de machine :		Rugosité :	
Marque machine :		Cylindricité :	
Puissance broche :		Parallélisme	
Rotation Tr/Min		Planéité :	

Type de lubrification

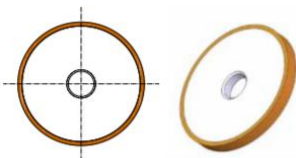
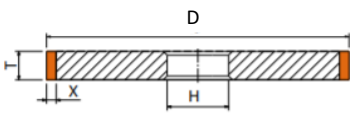
à Sec		Débit :		L/min
Huile entière		Pression :		Bars
Soluble		Concentration :	____%	

Schémas - Croquis - Remarques





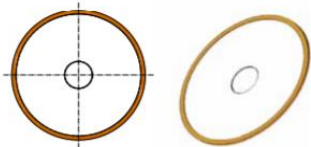
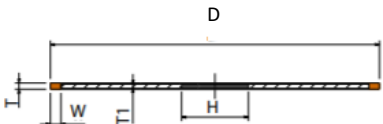
Type 1A1



D	H	T	X

Dimensions en mm

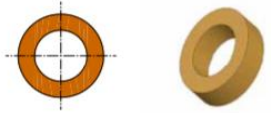
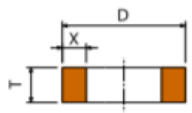
Type 1A1R



D	H	T	X	W	T1

Dimensions en mm

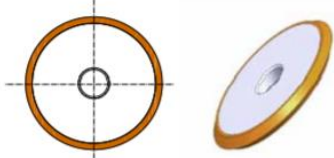
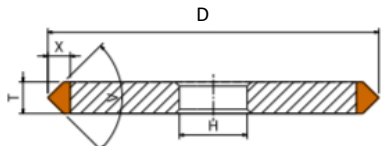
Type 1A8



D	X	T

Dimensions en mm

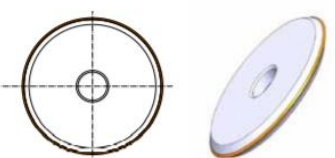
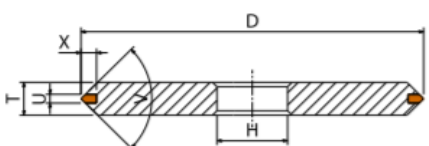
Type 1E1



D	H	T	X	V°

Dimensions en mm

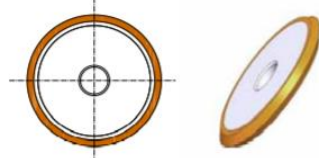
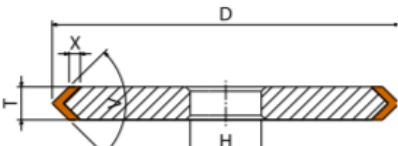
Type 1E6Q



D	H	T	U	X	V°

Dimensions en mm

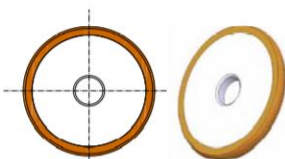
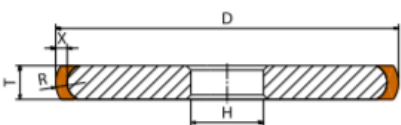
Type 1EE1



D	H	T	X	V°

Dimensions en mm

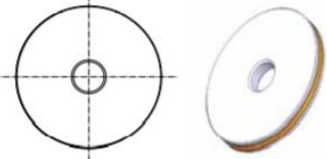
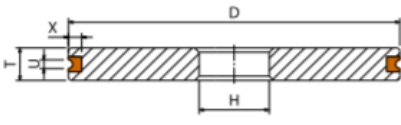
Type 1FF1



D	H	T	X	R

Dimensions en mm

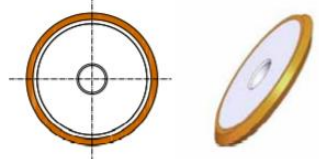
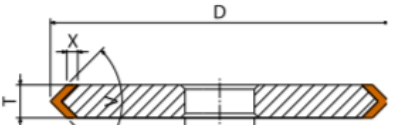
Type 1FF6Y



D	H	T	U	X	V°

Dimensions en mm

Type 1EE1

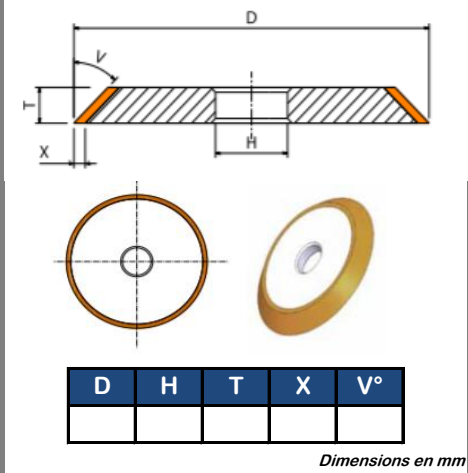


D	H	T	X	V°

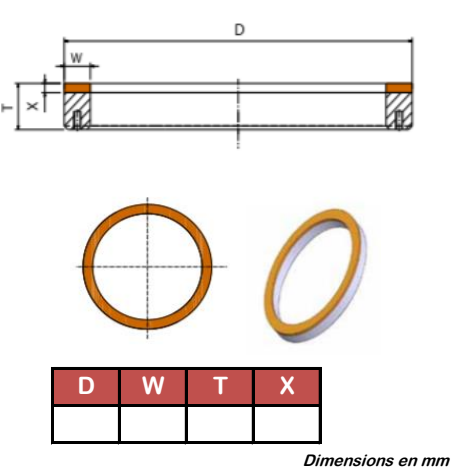
Dimensions en mm



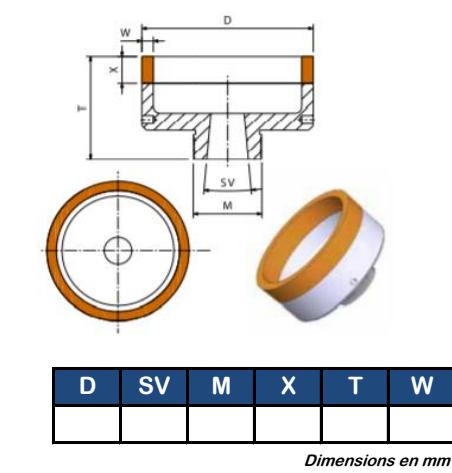
Type 1V1



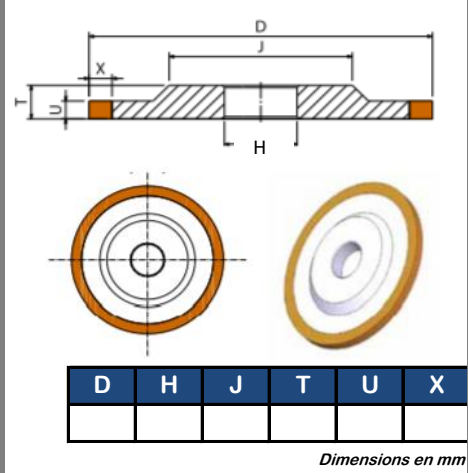
Type 2A2T



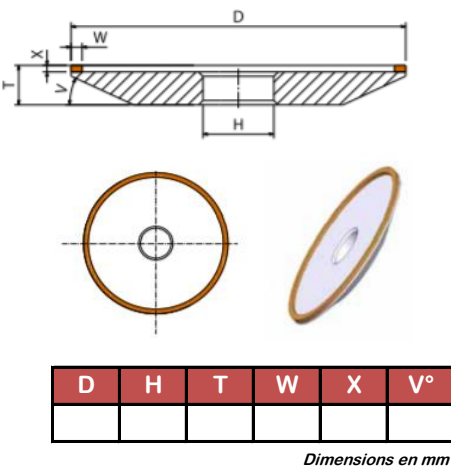
Type 2FF2



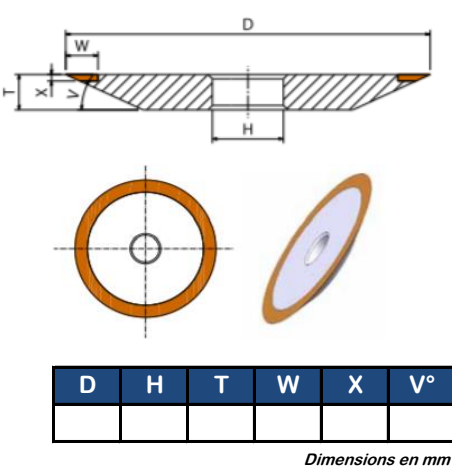
Type 3A1



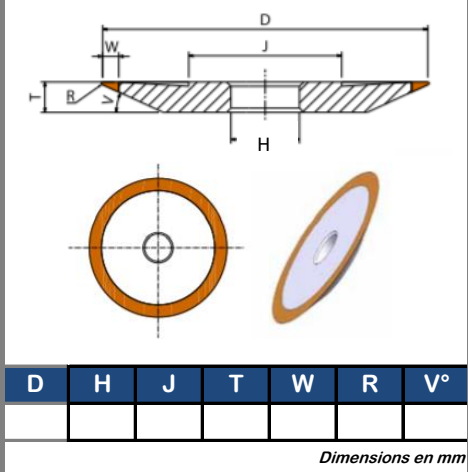
Type 4A2



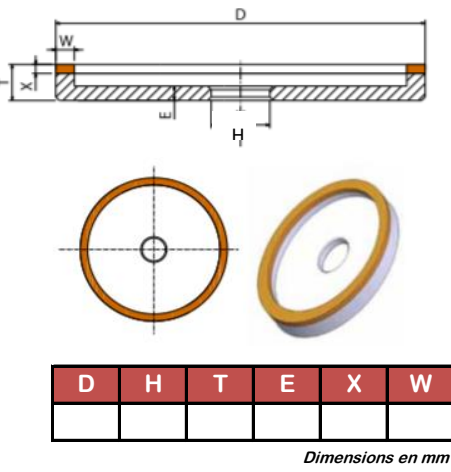
Type 4B2



Type 4M1



Type 6A2



Type 6A2C

