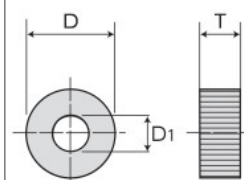
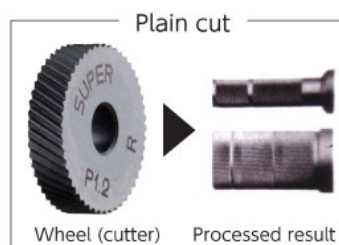
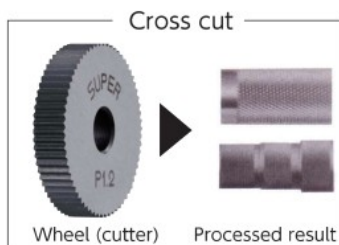


KNCD • KNCF-R

CUT KNURLING WHEEL

• Material : SKH51



Cross cut

Item No.	Pitch (mm)	Module (approximate value)	Number of knurl per inch (reference)	Size (mm)			Applicable knurling range (reference)	Applicable holder
				External dia. D	Hole dia. D1	Width T		
KNCD2520	2	0.64	12	25.4	6	5	φ25~φ250	KH2CN20N KH2CN25N
KNCD2518	1.8	0.57	14					
KNCD2516	1.6	0.51	16					
KNCD2515	1.5	0.48	17					
KNCD2512	1.2	0.38	22					
KNCD2510	1	0.32	26				φ15~φ150	
KNCD2508	0.8	0.26	32					
KNCD2506	0.6	0.19	42				φ5~ φ20	
KNCD2505	0.5	0.16	50	21.5	6	5		
KNCD2115	1.5	0.48	17				φ25~φ250	
KNCD2112	1.2	0.38	22					
KNCD2110	1	0.32	26					
KNCD2108	0.8	0.26	32					
KNCD2106	0.6	0.19	42				φ18~φ150	

Plain cut

Item No.	Pitch (mm)	Module (approximate value)	Number of knurl per inch (reference)	Size (mm)			Applicable knurling range (reference)	Applicable holder
				External dia. D	Hole dia. D1	Width T		
KNCF2120R	2	0.64	12	21.5	6	5	φ25~φ250	KH1CN20N KH1CN25N
KNCF2118R	1.8	0.57	14					
KNCF2116R	1.6	0.51	16					
KNCF2115R	1.5	0.48	17					
KNCF2112R	1.2	0.38	22					
KNCF2110R	1	0.32	26					
KNCF2108R	0.8	0.26	32				φ15~φ150	
KNCF2106R	0.6	0.19	42					
KNCF2105R	0.5	0.16	50				φ5~ φ20	

Cross cut for small material

Item No.	Pitch (mm)	Module (approximate value)	Number of knurl per inch (reference)	Size (mm)			Applicable knurling range (reference)	Applicable holder
				External dia. D	Hole dia. D1	Width T		
KNCD0910	1	0.32	26	9.5	4	2.5	φ12~φ20	KH2CA08R KH2CA10R KH2CA12R
KNCD0908	0.8	0.26	32					
KNCD0907	0.7	0.22	36					
KNCD0906	0.6	0.19	42					
KNCD0905	0.5	0.16	50					
KNCD0904	0.4	0.13	64				φ3~φ20	
KNCD0903	0.3	0.10	84					

Plain cut for small material

Item No.	Pitch (mm)	Module (approximate value)	Number of knurl per inch (reference)	Size (mm)			Applicable knurling range (reference)	Applicable holder
				External dia. D	Hole dia. D1	Width T		
KNCF0910R	1	0.32	26	9.5	4	2.5	φ12~φ20	KH1CA08R KH1CA10R KH1CA12R
KNCF0908R	0.8	0.26	32					
KNCF0907R	0.7	0.22	36					
KNCF0906R	0.6	0.19	42					
KNCF0905R	0.5	0.16	50					
KNCF0904R	0.4	0.13	64				φ3~φ20	
KNCF0903R	0.3	0.10	84					

(Reference) : For the number of knurl per inch, P (pitch) = $\pi \times m$ (module)