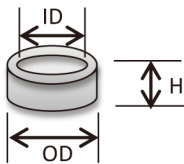
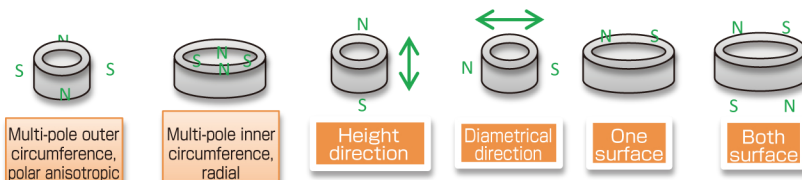
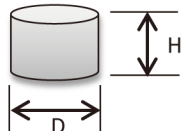
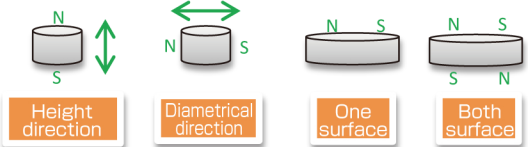
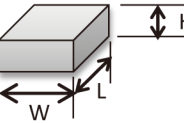
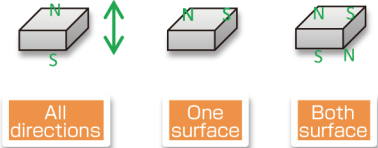
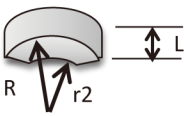



Anisotropic Sintered Ferrite Magnet : Specifications List

Shape	Applicable types	Material grade	Magnetization pattern
Ring $OD \times ID \times H$ 	Dry polar anisotropic Dry radial anisotropic Dry axial anisotropic Wet anisotropic	THD3N THD3G THD2, THD3G, THD3N, THD4 THW5B, THW5H < THW6N, THW6B, THW6H	
Cylinder $D \times H$ 	Dry axial anisotropic Wet anisotropic	THD2, THD3G, THD3N, THD4 THW5B, THW5H < THW6N, THW6B, THW6H	
Block $W \times L \times H$ 	Dry axial anisotropic Wet anisotropic	THD2, THD3G, THD3N, THD4 THW5B, THW5H < THW6N, THW6B, THW6H	
Segment $R1 \times r2 \times L$ 	Dry axial anisotropic Wet anisotropic	THD2, THD3G, THD3N, THD4 THW5B, THW5H < THW6N, THW6B, THW6H	
Others	Please feel free to consult us.		