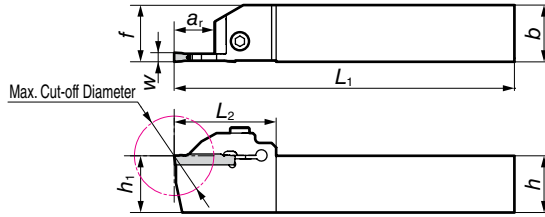
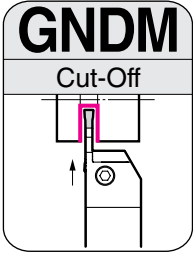


GNDM Type



Above figures show right hand tools.

■ Holders

Cat. No.	Stock		Dimensions (mm)							Grooving Width (mm)	Max. Cut-off Dia. (mm)	Applicable Insert	Cap Screw	Recommended Tightening Torque (N·m)	Spanner
	R	L	h	b	L ₁	f	h ₁	L ₂	a _r						
GNDM R/L2020K-210 <small>NEW</small>	●	●	20	20	125	20	20	33.6	10	2.0	20	GCM □2000-□□	BX0520	5.0	LH040
GNDM R/L2020K-312	●	●	20	20	125	20	20	36.6	12	3.0	24	GCM □3000-□□			
GNDM R/L2020K-418	●	●	20	20	125	20	20	45.0	18	4.0	36	GCM □4000-□□			
GNDM R/L2020K-518	●	●	20	20	125	20	20	45.0	18	5.0	36	GCM N5000-□□			
GNDM R/L2020K-618	●	●	20	20	125	20	20	45.0	18	6.0	36	GCM N6000-□□			
GNDM R/L2525M-210 <small>NEW</small>	●	●	25	25	150	25	25	33.6	10	2.0	20	GCM □2000-□□			
GNDM R/L2525M-312	●	●	25	25	150	25	25	36.6	12	3.0	24	GCM □3000-□□			
GNDM R/L2525M-418	●	●	25	25	150	25	25	45.0	18	4.0	36	GCM □4000-□□			
GNDM R/L2525M-518	●	●	25	25	150	25	25	45.0	18	5.0	36	GCM N5000-□□			
GNDM R/L2525M-618	●	●	25	25	150	25	25	45.0	18	6.0	36	GCM N6000-□□			
GNDM R/L3225P-312			32	25	170	25	32	36.6	12	3.0	24	GCM □3000-□□	BX0620	6.0	LH050
GNDM R/L3225P-418			32	25	170	25	32	45.0	18	4.0	36	GCM □4000-□□			
GNDM R/L3225P-518			32	25	170	25	32	45.0	18	5.0	36	GCM N5000-□□			
GNDM R/L3225P-618			32	25	170	25	32	45.0	18	6.0	36	GCM N6000-□□			
GNDM R/L3225P-718			32	25	170	25	32	50.0	18	7.0	36	GCM N7000-□□			
GNDM R/L3225P-818			32	25	170	25	32	50.0	18	8.0	36	GCM N8000-□□			
GNDM R/L3232P-312	●	●	32	32	170	32	32	36.6	12	3.0	24	GCM □3000-□□			
GNDM R/L3232P-418	●	●	32	32	170	32	32	45.0	18	4.0	36	GCM □4000-□□			
GNDM R/L3232P-518	●	●	32	32	170	32	32	45.0	18	5.0	36	GCM N5000-□□			
GNDM R/L3232P-618	●	●	32	32	170	32	32	45.0	18	6.0	36	GCM N6000-□□			
GNDM R/L3232P-718	●	●	32	32	170	32	32	50.0	18	7.0	36	GCM N7000-□□			
GNDM R/L3232P-818	●	●	32	32	170	32	32	50.0	18	8.0	36	GCM N8000-□□			

■ Spare Parts

Cap Screw	Spanner

Select holders and inserts with the same grooving widths (w). The maximum cut-off diameter indicated above is for inserts where r_e = 0.2 mm.