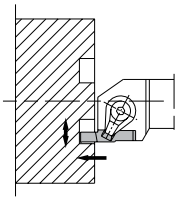
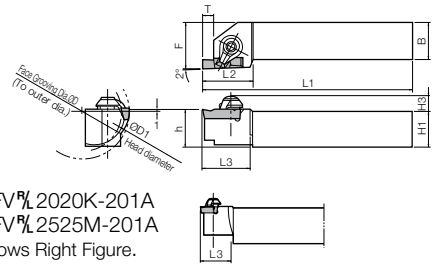
для заказа - kyocera@kyocera-tools.ru

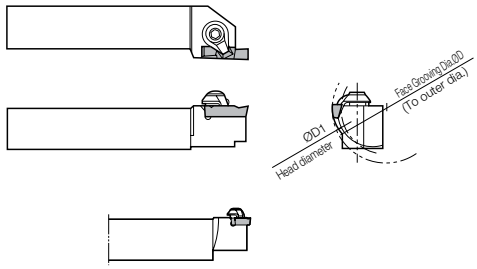
GFV





GFV□2020K-201A
GFV□2525M-201A
Shows Right Figure.

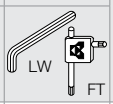
• Right-hand shown



• Left-hand shown

• Right-hand Insert for Right-hand Toolholder, Left-hand Insert for Left-hand Toolholder.

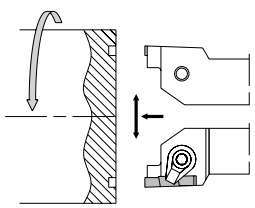
Toolholder Dimensions

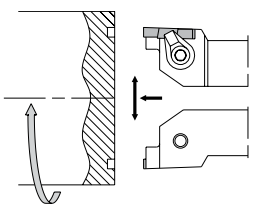
Part Number	Stock		Dimensions (mm)										Face Grooving Dia. ØD		Spare Parts			Applicable Inserts G116
															Clamp Set		Wrench	
	R	L	H1	h	H3	B	L1	L2	L3	F	T	ØD1	MIN	MAX				
GFV□ 2020K-201A	○	○	20	21	6.5	20	125	20	19	25	2.2	40	20 (12)	∞	CPS-5V	-	FT-15	GVF□200~340-020A GVF□200-…~300-…AR
2525M-201A	○	○	25	26	6.5	25	150	23	22	32	2.2	40						
GFV□ 2020K-351B	○	○	20	21	8.0	20	125	28	26	25	4.6	35	35 (25)	50 (∞)	-	CPS-6V	LW-3	GVF□250~350-020B GVF□300-150BR
2525M-351B	○	○	25	26	8.0	25	150	30	28	32	4.6	35						
2020K-352B	○	○	20	21	8.0	20	125	28	26	25	5.1	35						GVF□400~490-020B GVF□400-200BR
2525M-352B	○	○	25	26	8.0	25	150	30	28	32	5.1	35						
2020K-501B	○	○	20	21	8.0	20	125	28	26	25	4.6	50	50 (25)	70 (∞)	-	CPS-6V	LW-3	GVF□250~350-020B GVF□300-150BR
2525M-501B	○	○	25	26	8.0	25	150	30	28	32	4.6	50						
2020K-502B	○	○	20	21	8.0	20	125	28	26	25	5.1	50						GVF□400~490-020B GVF□400-200BR
2525M-502B	○	○	25	26	8.0	25	150	30	28	32	5.1	50						
2020K-701B	○	○	20	21	8.0	20	125	28	26	25	4.6	70	70 (25)	100 (∞)	-	CPS-6V	LW-3	GVF□250~350-020B GVF□300-150BR
2525M-701B	○	○	25	26	8.0	25	150	30	28	32	4.6	70						
2020K-702B	○	○	20	21	8.0	20	125	28	26	25	5.1	70						GVF□400~490-020B GVF□400-200BR
2525M-702B	○	○	25	26	8.0	25	150	30	28	32	5.1	70						
GFV□ 2525M-501C	○	○	25	26	9.5	25	150	35	33	32	6.6	50	50 (25)	70 (∞)	-	CPS-8V	LW-4	GVF□350~450-040C
2525M-502C	○	○	25	26	9.5	25	150	35	33	32	8.1	50						GVF□500~600-040C
2525M-701C	○	○	25	26	9.5	25	150	35	33	32	6.6	70	70 (25)	100 (∞)	-	CPS-8V	LW-4	GVF□350~450-040C
2525M-702C	○	○	25	26	9.5	25	150	35	33	32	8.1	70						GVF□500~600-040C
2525M-1001C	○	○	25	26	9.5	25	150	35	35	32	6.6	100	100 (25)	150 (∞)	-	CPS-8V	LW-4	GVF□350~450-040C
2525M-1002C	○	○	25	26	9.5	25	150	35	35	32	8.1	100						GVF□500~600-040C
2525M-1501C	○	○	25	26	9.5	25	150	35	35	32	6.6	150	150 (25)	250 (∞)	-	CPS-8V	LW-4	GVF□350~450-040C
2525M-1502C	○	○	25	26	9.5	25	150	35	35	32	8.1	150						GVF□500~600-040C

Note 1. Dimension T shows available grooving depth.
2. ØD1 shows toolholder head diameter to L3.
3. The value ( ) of Face Grooving Dia. (ØD MAX.) is the maximum outer diameter value after the initial groove between MIN.~MAX. (It is possible to widen the groove to infinity ∞).
The value ( ) of Face Grooving Dia. (ØD MIN.) is the minimum diameter of the boss which remains in the center when widening the groove width to a smaller value after the initial groove between MIN.~MAX.
4. Standard toolholders are designed with the edge position 1.0mm above the center. When using non-standard Toolholders, set the Edge position 1.0mm above the center.

Selection of Toolholder & Insert

Toolholder	Right-hand (R)		Toolholder	Left-hand (L)
Insert	Right-hand (R)		Insert	Left-hand (L)





kyocera@kyocera-tools.ru
www.kyocera-tools.ru

U.S. Stock Standard : ●
World Express (Shipping: 7-10 Business Days) : ○