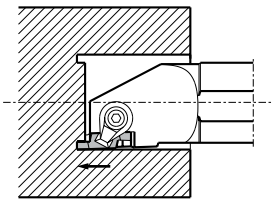
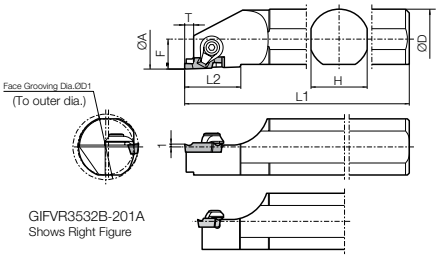
для заказа - kyocera@kyocera-tools.ru

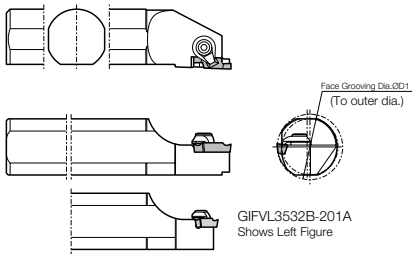
GIFV





GIFVR3532B-201A
Shows Right Figure

• Right-hand shown



GIFVL3532B-201A
Shows Left Figure

• Left-hand shown

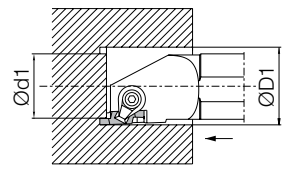
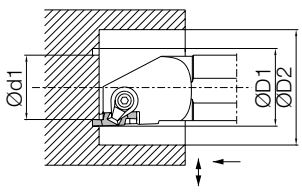
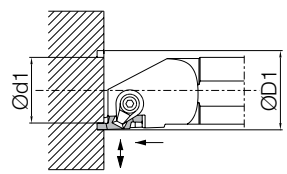
• Right-hand Insert for Right-hand Toolholder, Left-hand Insert for Left-hand Toolholder.

Toolholder Dimensions

Part Number	Stock		Dimensions (mm)							Face Grooving Dia. ØD		Spare Parts				Applicable Inserts G116
												Clamp Set		Wrench		
	R	L	ØA	ØD	H	L1	L2	F	T	MIN	MAX					
GIFVR/L **3532B-201A**	○	○	35	32	30	250	23	16	2.2	35 (12)	∞	CPS-5V	-	FT-15	-	GVFR/L...-...A GVFR/L...-...AR
GIFVR/L **3532B-351B**	○	○	35	32	30	250	30	16	4.6	35 (25)	50 (∞)	-	CPS-6V	-	LW-3	GVFR/L250~350-020B GVFR/L300-150BR
3532B-352B	○	○	35	32	30	250	30	16	5.1	35 (25)	50 (∞)					GVFR/L400~490-020B GVFR/L400-200BR
5032B-501B	○	○	50	32	30	250	30	16	4.6	50 (25)	70 (∞)					GVFR/L250~350-020B GVFR/L300-150BR
5032B-502B	○	○	50	32	30	250	30	16	5.1	50 (25)	70 (∞)					GVFR/L400~490-020B GVFR/L400-200BR
GIFVR/L **5032B-501C**	○	○	50	32	30	250	35	16	6.6	50 (25)	70 (∞)	-	CPS-8V	-	LW-4	GVFR/L350~450-040C
5032B-502C	○	○	50	32	30	250	35	16	8.1	50 (25)	70 (∞)					GVFR/L500~600-040C

Note 1. Dimension T shows available grooving depth.
2. Standard toolholders are designed with the edge position 1.0mm above the center.

Face Grooving Dia. ØD1 depends on the application.

Applications	Part Number	Face Grooving Dia. Ød1 (mm)	Face Grooving Dia. ØD (mm)			Notes
		(MIN)	MIN	MAX	(MAX)	
	**GIFV**R/L **3532B-201A**	-	35	∞	∞	-
	GIFVR/L **3532B-351B**			50		
	3532B-352B		50	70		
	5032B-501B					
	5032B-502B					
	GIFVR/L **5032B-501C**					
	5032B-502C					
	**GIFV**R/L **3532B-201A**	12	35	∞	∞	If ØD2 ≧ 58-2W, the Face Grooving Dia. can be expanded to Ød1 (MIN.) toward the Center. W = Edge Width If ØD2 ≧ 75-2W, the Face Grooving Dia. can be expanded to Ød1 (MIN.) toward the Center. W = Edge Width
	GIFVR/L **3532B-351B**	25		50		
	3532B-352B		50	70		
	5032B-501B					
	5032B-502B					
	GIFVR/L **5032B-501C**					
	5032B-502C					
	**GIFV**R/L **3532B-201A**	12	35	∞	∞	-
	GIFVR/L **3532B-351B**	25		50		
	3532B-352B		50	70		
	5032B-501B					
	5032B-502B					
	GIFVR/L **5032B-501C**					
	5032B-502C					

- The value ( ) of Face Grooving Dia. (ØD1 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. (Ød1 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.

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