

FEATURES

- Hubs made of cast iron GG25
- Torsionally flexible, maintenance free, vibration-damping
- Axial plug-in, fail-safe
- Varying elastomer hardness of spiders
- Compact design with small flywheel effect
- Available in two mounting version / Type H (external mounting) and type F (Internal mounting)
- Easy assembly / disassembly of the coupling hubs
- Short mounting length

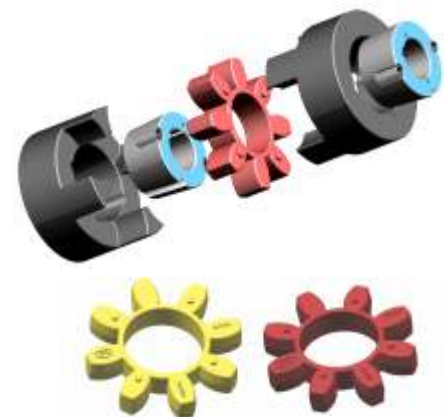
Dimensions & Technical Data

Size	For Taper bush	Finish bore $\varnothing d$ mm		Dimensions in mm										
		Min. Bore	Max. Bore	$\varnothing D$	$\varnothing D_2$	L	L_1	L_2	L_3	E	S	b	$\varnothing d_H$	H*
24	1008	9	25	55	55	64	23	23	-	18	2	14	27	16
28	1108	9	28	65	65	66	23	23	-	20	2.5	15	30	18
38	1108	9	28	80	78	70	23	23	15	24	3	18	38	19
42	1610	14	42	95	94	78	26	26	16	26	3	20	46	21
48	1615	14	42	105	104	106	39	39	28	28	3.5	21	51	22
55	2012	14	50	120	118	96	33	33	20	30	4	22	60	23
65	2012	14	50	135	115	101	33	33	19	35	4.5	26	68	27
75	2517	16	60	160	158	144	46	52	36	40	5	30	80	31
90	3020	25	75	200	160	149	52	52	33	45	5.5	34	100	35

H* - H is the minimum dimension required for the disassembly of the couplings in the radial direction

MATERIAL SPECIFICATIONS

Hub	Size - 24 - 90	Cast Iron	CI	EN - GJL - 250 (GG 25)
Spider 92° Shore A (Yellow colour)	Size - 24 - 90	Polyurethane	PU	
Spider 98° Shore A (Red colour)	Size - 24 - 90	Polyurethane	PU	



• For temperature range of elastomers please see on page no. 34 - coupling selection