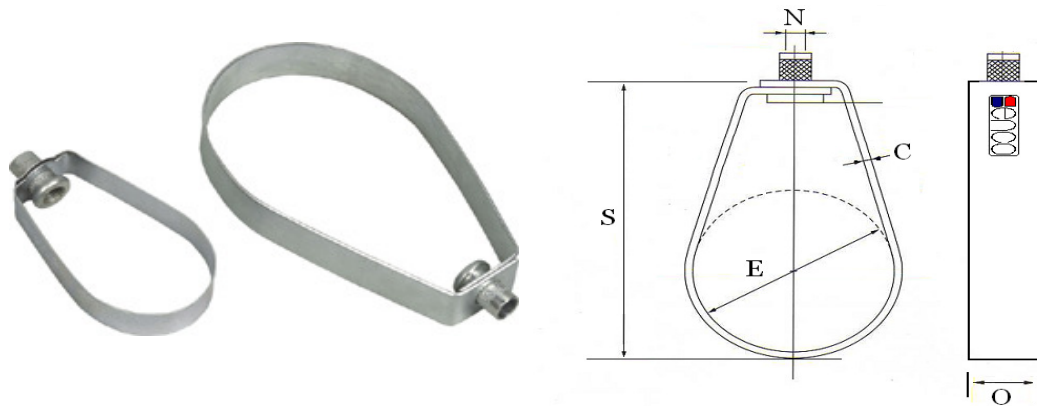


# G.I. Pipe Hanger



**Technical data :** Made of mild carbon steel; Electro zinc plated  
**Unit conversion :** 1 KiloNewton = 101.971621 Kilogram Force

**Testing Laboratory :** TÜV SÜD PSB Pte Ltd  
**Test Report No:** 719167140-MEC-ATO

	Article No.	Size	Height	Pipe Ø	Nut	Thickness	Width	Max. Weight Tested (KN)	Conversion to KG Force
#	PH030	1"	65	40	3/8"	1.2 mm	20 mm	7.48	762.75
#	PH038	1 1/4"	70	48	3/8"	1.2 mm	20 mm	7.36	750.51
#	PH047	1 1/2"	80	50	3/8"	1.2 mm	20 mm	8.4	856.56
#	PH060	2"	92	60	3/8"	1.5 mm	20 mm	12	1,223.66
#	PH075	2 1/2"	106	79	3/8"	1.8 mm	25 mm	11.97	1,220.60
#	PH082	3"	138	89	3/8"	2.0 mm	25 mm	16.34	1,666.22
#	PH114	4"	163	115	3/8"	2.0 mm	25 mm	16.53	1,685.59
#	PH133	5"	186	145	1/2"	2.0 mm	30 mm	15.7	1,600.95
#	PH165	6"	262	180	1/2"	2.0 mm	30 mm	17.56	1,790.62
#	PH200	8"	310	230	1/2"	2.5 mm	30 mm	17.81	1,816.11
	PH250	10"	413	236	1/2"	3.0 mm	30 mm		
	PH300	12"	490	320	1/2"	3.0 mm	30 mm		

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