

TenarisHydril Blue® /A Blanking Dimensions



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SIZE (IN)	WEIGHT (LB/FT)	WALL (IN)	CONNECTION				PIN								BOX									
			PRODUCT	TAG	DRIFT (IN)	DRIFT TYPE	LENGTH		INSIDE DIAMETER		OUTSIDE DIAMETER		LENGTH		RECUT LENGTH		COUPLING LENGTH		INSIDE DIAMETER		OUTSIDE DIAMETER - REGULAR		OUTSIDE DIAMETER - MATCHED STRENGTH	
							MIN	MIN	MIN	MAX	MIN	MAX	MIN	MIN	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
11.750	65.00	0.534	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2 & GB3	10.526	Standard API Drift	5.72 in (145.2 mm)	1.60 in (40.8 mm)	10.671 in (271.02 mm)	10.693 in (271.62 mm)	11.750 in (298.46 mm)	11.868 in (301.44 mm)	5.72 in (145.2 mm)	2.08 in (53.0 mm)	11.595 in (294.50 mm)	11.791 in (299.50 mm)	10.741 in (272.82 mm)	10.764 in (273.42 mm)	12.733 in (323.40 mm)	12.771 in (324.40 mm)	N/A	N/A		
11.750	71.00	0.582	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2 & GB3	10.430	Standard API Drift	5.72 in (145.2 mm)	1.60 in (40.8 mm)	10.575 in (268.58 mm)	10.597 in (269.18 mm)	11.750 in (298.46 mm)	11.868 in (301.44 mm)	5.72 in (145.2 mm)	2.08 in (53.0 mm)	11.595 in (294.50 mm)	11.791 in (299.50 mm)	10.659 in (270.72 mm)	10.681 in (271.32 mm)	12.733 in (323.40 mm)	12.771 in (324.40 mm)	N/A	N/A		
11.875	58.80	0.470	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2 & GB3	10.779	Standard API Drift	6.02 in (152.8 mm)	1.60 in (40.8 mm)	10.924 in (277.46 mm)	10.946 in (278.04 mm)	11.875 in (301.64 mm)	11.994 in (304.64 mm)	6.02 in (152.8 mm)	2.06 in (52.2 mm)	12.186 in (309.50 mm)	12.381 in (314.50 mm)	10.962 in (278.42 mm)	10.985 in (279.02 mm)	12.835 in (326.00 mm)	12.874 in (327.00 mm)	N/A	N/A		
11.875	71.80	0.582	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2 & GB3	10.555	Standard API Drift	6.02 in (152.8 mm)	1.60 in (40.8 mm)	10.700 in (271.76 mm)	10.722 in (272.36 mm)	11.875 in (301.64 mm)	11.994 in (304.64 mm)	6.02 in (152.8 mm)	2.06 in (52.2 mm)	12.186 in (309.50 mm)	12.381 in (314.50 mm)	10.867 in (276.02 mm)	10.890 in (276.62 mm)	12.835 in (326.00 mm)	12.874 in (327.00 mm)	N/A	N/A		
13.375	68.00	0.480	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2	12.259	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.398 in (314.90 mm)	12.421 in (315.50 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	2.08 in (53.0 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.360 in (313.92 mm)	12.382 in (314.52 mm)	14.233 in (361.50 mm)	14.271 in (362.50 mm)	N/A	N/A		
13.375	68.00	0.480	TenarisHydril Blue® /A	HS ExxonMobil CTP ALL GB3	12.259	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.349 in (313.66 mm)	12.372 in (314.24 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	1.96 in (49.8 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.308 in (312.60 mm)	12.330 in (313.20 mm)	14.312 in (363.50 mm)	14.350 in (364.50 mm)	N/A	N/A		
13.375	72.00	0.514	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2	12.191	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.336 in (313.32 mm)	12.358 in (313.90 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	2.08 in (53.0 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.300 in (312.42 mm)	12.323 in (313.02 mm)	14.233 in (361.50 mm)	14.271 in (362.50 mm)	N/A	N/A		
13.375	72.00	0.514	TenarisHydril Blue® /A	HS ExxonMobil CTP ALL GB3	12.250	Special Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.325 in (313.06 mm)	12.348 in (313.64 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	1.96 in (49.8 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.284 in (312.00 mm)	12.307 in (312.60 mm)	14.359 in (364.70 mm)	14.397 in (365.70 mm)	N/A	N/A		
13.375	77.00	0.550	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2	12.119	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.264 in (311.50 mm)	12.287 in (312.08 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	2.08 in (53.0 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.249 in (311.12 mm)	12.272 in (311.72 mm)	14.280 in (362.70 mm)	14.318 in (363.70 mm)	N/A	N/A		
13.375	77.00	0.550	TenarisHydril Blue® /A	HS ExxonMobil CTP ALL GB3	12.119	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.231 in (310.66 mm)	12.253 in (311.24 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	1.96 in (49.8 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.189 in (309.60 mm)	12.212 in (310.20 mm)	14.367 in (364.90 mm)	14.405 in (365.90 mm)	N/A	N/A		
13.375	80.70	0.580	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2	12.059	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.204 in (309.96 mm)	12.226 in (310.56 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	2.08 in (53.0 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.210 in (310.12 mm)	12.233 in (310.72 mm)	14.335 in (364.10 mm)	14.374 in (365.10 mm)	N/A	N/A		
13.375	80.70	0.580	TenarisHydril Blue® /A	HS ExxonMobil CTP ALL GB3	12.059	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.188 in (309.56 mm)	12.210 in (310.14 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	1.96 in (49.8 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.146 in (308.50 mm)	12.169 in (309.10 mm)	14.426 in (366.40 mm)	14.464 in (367.40 mm)	N/A	N/A		
13.375	85.00	0.608	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2	12.003	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.148 in (308.54 mm)	12.170 in (309.14 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	2.08 in (53.0 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.171 in (309.12 mm)	12.193 in (309.72 mm)	14.421 in (365.30 mm)	14.421 in (366.30 mm)	N/A	N/A		
13.375	85.00	0.608	TenarisHydril Blue® /A	HS ExxonMobil CTP ALL GB3	12.003	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.148 in (308.54 mm)	12.170 in (309.14 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	1.96 in (49.8 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.107 in (307.50 mm)	12.129 in (308.10 mm)	14.477 in (367.70 mm)	14.515 in (368.70 mm)	N/A	N/A		
13.375	86.00	0.625	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2	11.969	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.114 in (307.68 mm)	12.137 in (308.28 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	2.08 in (53.0 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.163 in (308.92 mm)	12.185 in (309.52 mm)	14.414 in (366.10 mm)	14.452 in (367.10 mm)	N/A	N/A		
13.375	86.00	0.625	TenarisHydril Blue® /A	HS ExxonMobil CTP ALL GB3	11.969	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.114 in (307.68 mm)	12.137 in (308.28 mm)	13.375 in (339.74 mm)	13.509 in (343.12 mm)	6.37 in (161.8 mm)	1.96 in (49.8 mm)	12.934 in (328.50 mm)	13.129 in (333.50 mm)	12.095 in (307.20 mm)	12.118 in (307.80 mm)	14.512 in (368.60 mm)	14.551 in (369.60 mm)	N/A	N/A		
13.500	81.40	0.580	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2 & GB3	12.153	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.329 in (313.14 mm)	12.351 in (313.74 mm)	13.500 in (342.90 mm)	13.635 in (346.32 mm)	6.37 in (161.8 mm)	2.36 in (59.8 mm)	12.894 in (327.50 mm)	13.090 in (332.50 mm)	12.388 in (314.66 mm)	12.411 in (315.24 mm)	14.469 in (367.50 mm)	14.507 in (368.50 mm)	N/A	N/A		
13.625	88.20	0.625	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2 & GB3	12.188	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.364 in (314.04 mm)	12.387 in (314.62 mm)	13.625 in (346.08 mm)	13.761 in (349.52 mm)	6.37 in (161.8 mm)	1.97 in (50.0 mm)	12.894 in (327.50 mm)	13.090 in (332.50 mm)	12.411 in (315.22 mm)	12.433 in (315.82 mm)	14.646 in (372.00 mm)	14.685 in (373.00 mm)	N/A	N/A		
13.625	88.20	0.625	TenarisHydril Blue® /A	ExxonMobil CTP ALL GB2 & GB3	12.250	Special Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.364 in (314.04 mm)	12.387 in (314.62 mm)	13.625 in (346.08 mm)	13.761 in (349.52 mm)	6.37 in (161.8 mm)	1.97 in (50.0 mm)	12.894 in (327.50 mm)	13.090 in (332.50 mm)	12.411 in (315.22 mm)	12.433 in (315.82 mm)	14.646 in (372.00 mm)	14.685 in (373.00 mm)	N/A	N/A		

Dimensions provided do not include length required for tongs for making up assemblies. Please take this into consideration when designing and machining your accessory.
 BLANK OD and ID: The nominal blank ODs and IDs in the Pin Diameters and Box Diameters columns are finished product dimensions. When this minimum material is supplied, the blank OD and the blank ID must be true to each other within 0.010" TIR (Total Indicator Reading).
 BLANK Min Length includes 0.02" (0.5mm) extra material for facing.
 Contact Tenaris Manufacturing Services at blankingdimensions@tenaris.com for details.
 These Blanking Dimensions are NOT applicable For Handling & lifting plug, HydroTest Caps & HydroTest Plugs.
 N/A: Not Applicable

Yellow - Shaded corresponds to modified from previous document revision.