

TenarisHydriL Blue® Blanking Dimensions



This document as well as the information or data contained herein are confidential and shall not be copied, recycled, reproduced, transmitted, disclosed or distributed to others or otherwise used for any purpose without the express, prior and written permission of Tenaris Connections B.V. and/or HydriL Company. This document as well as the information or data contained herein are the exclusive property of Tenaris, and are to be returned upon request therefore. All rights in proprietary and novel features of the subject matter are expressly reserved by Tenaris. Recipient's agreement to the foregoing is indicated by acceptance of this document. Copyrighted 2020 as an unpublished work. ALL RIGHTS RESERVED.

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		OUTSIDE DIAMETER - SPECIAL CLEARANCE #1			OUTSIDE DIAMETER - SPECIAL CLEARANCE #2			OUTSIDE DIAMETER - SPECIAL CLEARANCE #3											
							MIN	MIN	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
7.000	23.00	0.317	TenarisHydriL Blue®	Standard	6.241	Standard API Drift	5.13 (130.4 mm)	1.60 (40.8 mm)	6.300 (160.00 mm)	6.322 (160.60 mm)	7.000 (177.80 mm)	7.070 (179.56 mm)	5.13 (130.4 mm)	2.09 (53.0 mm)	10.453 (265.50 mm)	10.649 (270.50 mm)	6.276 (159.40 mm)	6.299 (160.00 mm)	7.658 (194.50 mm)	7.696 (195.50 mm)	7.485 (190.10 mm)	7.523 (191.10 mm)	91.0	7.410 (188.20 mm)	7.448 (189.20 mm)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

TenarisHydriL Blue® Blanking Dimensions



This document as well as the information or data contained herein are confidential and shall not be copied, recycled, reproduced, transmitted, disclosed or distributed to others or otherwise used for any purpose without the express, prior and written permission of Tenaris Connections B.V. and/or HyDril Company. This document as well as the information or data contained herein are the exclusive property of Tenaris, and are to be returned upon request therefore. All rights in proprietary and novel features of the subject matter are expressly reserved by Tenaris. Recipient's agreement to the foregoing is indicated by acceptance of this document. Copyrighted 2020 as an unpublished work. ALL RIGHTS RESERVED.

CONNECTION							PIN										BOX																		
SIZE (IN)	WEIGHT (LB/FT)	WALL (IN)	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		OUTSIDE DIAMETER - SPECIAL CLEARANCE #1			OUTSIDE DIAMETER - SPECIAL CLEARANCE #2			OUTSIDE DIAMETER - SPECIAL CLEARANCE #3				
							MIN	MIN	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	MIN
10.750	45.50	0.400	FenarishHydriL Blue®	Standard	9.875	Alternative API Drift	5.72 (145.2 mm)	1.60 (40.8 mm)	9.946 (252.62 mm)	9.957 (252.90 mm)	10.750 (273.06 mm)	10.858 (275.78 mm)	5.72 (145.2 mm)	2.05 (52.0 mm)	11.595 (294.50 mm)	11.791 (299.50 mm)	9.909 (251.68 mm)	9.920 (251.98 mm)	11.556 (293.50 mm)	11.594 (294.50 mm)	11.934 (299.40 mm)	11.433 (290.40 mm)	85.0	11.256 (285.50 mm)	11.295 (286.90 mm)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

TenarisHydril Blue® Blanking Dimensions



This document as well as the information or data contained herein are confidential and shall not be copied, recopied, reproduced, transmitted, disclosed or distributed to others or otherwise used for any purpose without the express, prior and written permission of Tenaris Connections B.V. and/or Hydril Company. This document as well as the information or data contained herein are the exclusive property of Tenaris, and are to be returned upon request therefore. All rights in proprietary and novel features of the subject matter are expressly reserved by Tenaris. Recipient's agreement to the foregoing is indicated by acceptance of this document. Copyrighted 2020 as an unpublished work. ALL RIGHTS RESERVED.

CONNECTION							PIN										BOX														
SIZE (IN)	WEIGHT (LB/FT)	WALL (IN)	PRODUCT	TAG	DRIFT (IN)	DRIFT TYPE	LENGTH	RECUT LENGTH	INSIDE DIAMETER		OUTSIDE DIAMETER		LENGTH	RECUT LENGTH	COUPLING LENGTH		INSIDE DIAMETER		OUTSIDE DIAMETER - REGULAR		OUTSIDE DIAMETER - MATCHED STRENGTH		OUTSIDE DIAMETER - SPECIAL CLEARANCE #1			OUTSIDE DIAMETER - SPECIAL CLEARANCE #2			OUTSIDE DIAMETER - SPECIAL CLEARANCE #3		
							MIN	MIN	MIN	MAX	MIN	MAX	MIN	MIN	MIN	MAX	MIN	MIN	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX	EFFICIENCY	MIN	MAX	EFFICIENCY	MIN
13.500	81.40	0.580	TenarisHydril Blue®	Standard	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)	14.441 in (366.80 mm)	14.480 in (367.80 mm)	85.0	14.283 in (362.78 mm)	14.322 in (363.78 mm)	N/A	N/A	N/A	N/A	N/A	N/A
13.500	81.40	0.580	TenarisHydril Blue®	Standard	12.250	Special 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)	14.441 in (366.80 mm)	14.480 in (367.80 mm)	85.0	14.283 in (362.78 mm)	14.322 in (363.78 mm)	N/A	N/A	N/A	N/A	N/A	N/A
13.625	79.10	0.555	TenarisHydril Blue®	Standard	12.328	Standard API Drift	6.37 in (161.8 mm)	1.60 in (40.8 mm)	12.504 in (317.58 mm)	12.526 in (318.18 mm)	13.625 in (346.08 mm)	13.761 in (349.52 mm)	6.37 in (161.8 mm)	2.08 in (52.8 mm)	12.894 in (327.50 mm)	13.090 in (332.50 mm)	12.467 in (316.66 mm)	12.490 in (317.24 mm)	14.646 in (372.00 mm)	14.685 in (373.00 mm)	14.593 in (370.66 mm)	14.631 in (371.64 mm)	85.0	14.425 in (366.38 mm)	14.463 in (367.38 mm)	N/A	N/A	N/A	N/A	N/A	N/A
13.625	88.20	0.625	TenarisHydril Blue®	Standard	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)	2.08 in (52.8 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)	14.634 in (371.70 mm)	14.673 in (372.70 mm)	85.0	14.422 in (366.30 mm)	14.460 in (367.30 mm)	N/A	N/A	N/A	N/A	N/A	N/A
13.625	88.20	0.625	TenarisHydril Blue®	COP Norway	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)	2.08 in (52.8 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)	N/A	N/A	N/A	N/A	85.0	14.422 in (366.30 mm)	14.460 in (367.30 mm)	N/A	N/A	N/A	N/A	N/A	N/A
13.625	88.20	0.625	TenarisHydril Blue®	Standard	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)	2.08 in (52.8 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)	14.634 in (371.70 mm)	14.673 in (372.70 mm)	85.0	14.422 in (366.30 mm)	14.460 in (367.30 mm)	N/A	N/A	N/A	N/A	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.