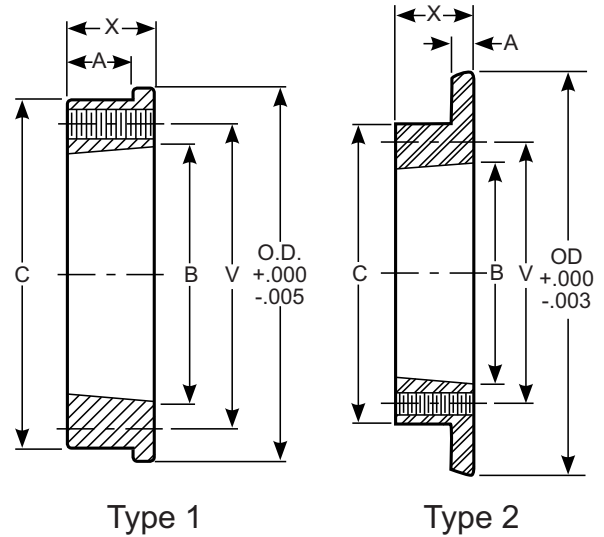


# X-Style Hubs Dimensions

X-Style hubs and bushings features include:

- Designed for conveyor pulley applications
- Taper of 2"/ft.
- All sizes are forged steel
- Self-seating design eliminates the need for hammer and drift
- Reduced axial movement reduces end disc pre-stressing
- High compressive force reduces pulley walking on shaft
- Bolts are equally spaced to allow uniform draw-up
- Full length engagement with the hub
- Easy to remove
- Full size keys in bushings with maximum bore of 50 and larger



Part #	For Bushing #	Dimensions in Inches							Tapped Holes		Wt. Lbs.
		O.D.	A	B	C	V	X	d	No.	Size	
<b>Type 1 Hubs</b>											
XTH15	XTB15	3.190	7/16	2.000	2.875	2-7/16	5/8	5/8	4	1/4 - 20NC	0.7
XTH20	XTB20	4.065	9/16	2.688	3.8125	3-3/16	13/16	13/16	4	5/16 - 18NC	1.5
XTH25	XTB25	4.690	13/16	3.188	4.375	3-3/4	1-1/8	1-1/8	4	3/8 - 16NC	2.6
XTH30	XTB30	5.940	7/8	3.875	5.750	4-9/16	1-1/4	1-1/16	4	7/16 - 14NC	4.1
XTH35	XTB35	6.565	1-1/16	4.688	6.345	5-7/16	1-1/2	1-1/4	4	1/2 - 13NC	6.6
XTH40	XTB40	7.5625	1-1/4	5.313	7.250	6-1/8	1-3/4	1-3/8	4	9/16 - 12NC	10.7
XTH45	XTB45	8.315	1-1/2	5.938	8.000	6-7/8	2-1/8	1-9/16	4	5/8 - 11NC	15.4
XTH50	XTB50	9.940	1-3/4	7.250	9.5625	8-5/16	2-1/2	1-3/4	4	3/4 - 10NC	24.9
XTH60	XTB60	11.690	1-15/16	8.625	11.250	9-7/8	2-3/4	1-5/8	4	7/8 - 9NC	36.4
XTH70	XTB70	13.6275	2-3/16	10.000	13.1875	11-9/16	3-1/8	1-15/16	4	1 - 8NC	57.7
XTH80	XTB80	14.940	2-7/16	11.125	14.625	12-7/8	3-7/16	2-3/8	4	1-1/8 - 7NC	75.6
XTH100	XTB100	17.940	3	13.688	17.500	15-9/16	4-1/8	2-3/16	6	1-1/8 - 7NC	122.0
XTH120	XTB120	20.940	3-1/2	16.188	20.500	18-3/16	4-13/16	2	8	1-1/8 - 7NC	188.0
<b>Type 2 Hubs</b>											
XTH15F04	XTB15	3.855	1/4	2.000	3.625	2-7/16	9/16	-	4	1/4 - 20NC	1.2
XTH15F05	XTB15	4.805	1/4	2.000	4.625	2-7/16	9/16	-	4	1/4 - 20NC	1.7
XTH15F06	XTB15	5.815	1/4	2.000	5.500	2-7/16	9/16	-	4	1/4 - 20NC	2.3
XTH15F08	XTB15	7.807	1/4	2.000	2.875	2-7/16	11/16	-	4	1/4 - 20NC	3.8
XTH20F05	XTB20	4.805	1/4	2.688	3.6875	3-3/16	13/16	-	4	5/16 - 18NC	1.8
XTH20F06	XTB20	5.815	1/4	2.688	3.6875	3-3/16	13/16	-	4	5/16 - 18NC	
XTH20F08	XTB20	7.807	1/4	2.688	3.6875	3-3/16	13/16	-	4	5/16 - 18NC	
XTH20F10	XTB20	9.827	5/16	2.688	3.6875	3-3/16	13/16	-	4	5/16 - 18NC	
XTH20F12	XTB20	11.847	5/16	2.688	3.6875	3-3/16	13/16	-	4	5/16 - 18NC	
XTH25F06	XTB25	5.815	5/16	3.188	4.3125	3-3/4	1-1/8	-	4	3/8 - 16NC	
XTH25F08	XTB25	7.807	5/16	3.188	4.3125	3-3/4	1-1/8	-	4	3/8 - 16NC	
XTH25F10	XTB25	9.827	5/16	3.188	4.3125	3-3/4	1-1/8	-	4	3/8 - 16NC	
XTH25F12	XTB25	11.847	5/16	3.188	4.3125	3-3/4	1-1/8	-	4	3/8 - 16NC	