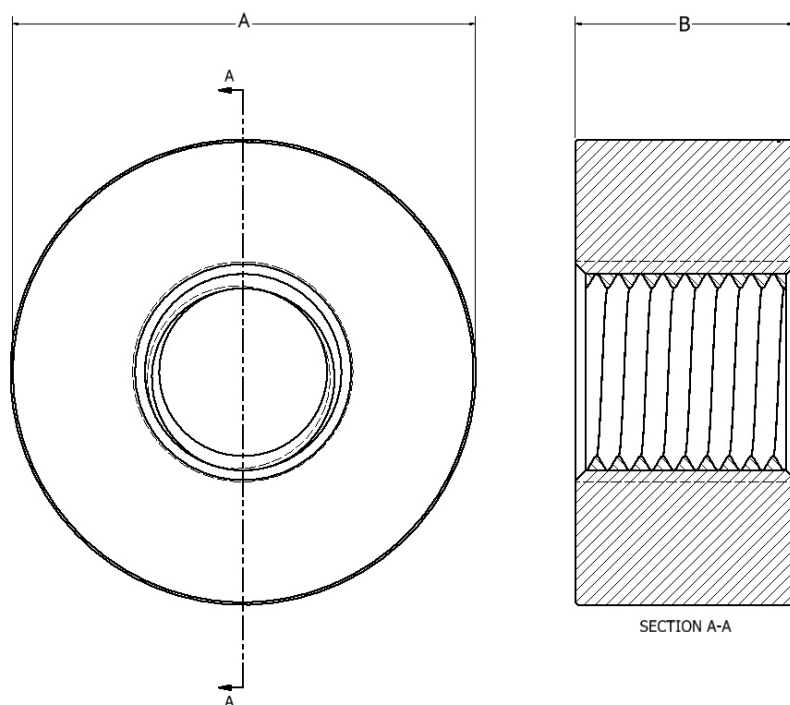




ANCHOR API RANGE

D 39 EN Ind. F

11/10/2023



The Anchor system, made of a female threading, realizes bolted connections and may replace shaped rebars.

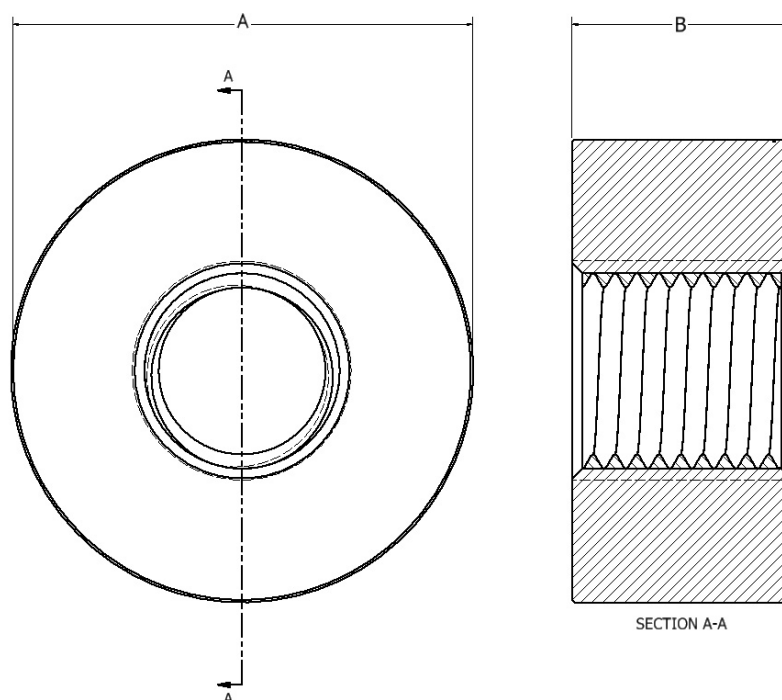
References	rebar diameter(mm)	A-External Ø (mm)	B-Thickness (mm)	Weight (mm)	net area (mm ²)	area ratio
BTLX API12	12	30	12	0.06 Kg	535	4.73
BTLX API14	14	34	14	0.08 Kg	681	4.42
BTLX API16	16	38	16	0.11 Kg	835	4.16
BTLX API20	20	48	20	0.23 Kg	1357	4.32
BTLX API26	25	60	25	0.44 Kg	2073	4.22
BTLX API32	32	75	32	0.89 Kg	3343	4.16
BTLX API40	40	95	40	1.80 Kg	5426	4.32



APISL ANCHOR TYPE

D 65 Ind. G

11/10/2023



The anchor system, made of a female threading, realizes bolted connections and may replace shaped rebars.

Reference	Rebar diameter (mm)	A - External $\varnothing$ (mm)	B - Thickness (mm)	Weight	Net area (mm ²)	Area ratio
BTLX APISL 12	12	40	12	0.11 Kg	1085	9.59
BTLX APISL 14	14	46	14	0.16 Kg	1435	9.32
BTLX APISL 16	16	55	16	0.27 Kg	2077	10.33
BTLX APISL 20	20	65	20	0.47 Kg	2866	9.12
BTLX APISL 26	25-26	85	25	1.00 Kg	4920	10.02
BTLX APISL 32	30-32	105	32	1.95 KG	7584	9.43
BTLX APISL 40	40	130	40	3.74 Kg	1161	9.24

Tolerance ± 0.3 mm, with a bevel at inner thread
NOT chamfered on the outside diameter