

"L"-Jaw Coupler and Bell Housing Sizing Guide

After determining torque required, choose "L-Jaw" Insert Type and bell housing & flange

	Pump & Nama Size	Bell Housing & Flange	Distance between shafts (in.)	Recommended Coupler size
P200 Series	P200 + 56C	01155 + 03538	0.6069	L090, L095
	P200 + 143TC	01155 + 03538	0.5444	L090, L095
	P200 + 145TC	01155 + 03538	0.5444	L090, L095
	P200 + 182TC	06495	1.1664	L100, L110
	P200 + 184TC	06495	1.1664	L100, L110
	P200 + 213TC	06495 + 03544	1.1664	L110
	P200 + 215TC	06495 + 03544	1.1664	L110
P300 Series	P300 + 56C	01155 + 03538	0.6069	L090, L095
	P300 + 143TC	01155 + 03538	0.5444	L090, L095
	P300 + 145TC	01155 + 03538	0.5444	L090, L095
	P300 + 182TC	06495	1.1664	L100, L110
	P300 + 184TC	06495	1.1664	L100, L110
	P300 + 213TC	06495 + 03544	1.1664	L110
	P300 + 215TC	06495 + 03544	1.1664	L110
P400 Series	P400 + 182TC	08595	0.603	L099
	P400 + 182TC	08595 + 05627	1.915	L110
	P400 + 184TC	08595	0.603	L099
	P400 + 184TC	08595 + 05627	1.915	L110
	P400 + 213TC	08595 + 05627	1.415	L110
	P400 + 215TC	08595 + 05627	1.415	L110
	P400 + 254TC	08595 + 05627	0.79	L110
	P400 + 256TC	08595 + 05627	0.538	L110
	P400 + 284/286TC	03216	1.2	L150
P46 - P49	P46-P49 + 56C	01165 + 03538	0.86	L095, L099
	P46-P49 + 143TC	01165 + 03538	0.79	L095, L099
	P46-P49 + 145TC	01165 + 03538	0.79	L095, L099
	P46-P49 + 182TC	01165 + 08425	1.38	L100
	P46-P49 + 184TC	01165 + 08425	1.38	L100
P54 - P59	P54-P59 + 182TC	06578	1.33	L100, L110
	P54-P59 + 184TC	06578	1.33	L100, L110
	P54-P59 + 213TC	06578	0.83	L100, L110
	P54-P59 + 215TC	06578	0.83	L100, L110
SP Series	SP Series + 182TC	08899	1.06	L100, L110
	SP Series + 184TC	08899	1.06	L100, L110
	SP Series + 213TC	08899	0.56	L099
	SP Series + 215TC	08899	0.56	L099

	"L-Jaw" Insert Types - Torque (in-lbs.)		
L-Jaw Hub Size	SOX (NBR)	Urethane	Hytrel
L090	144	216	401
L095	194	291	561
L099	318	477	792
L100	417	626	1134
L110	792	1188	2268
L150	1240	1860	3708