

CARBON STEEL CHAINWHEELS CARBON STEEL - MODEL TMPTCCS



DESCRIPTION:

Carbon Steel Chainwheels allow operation of valves, actuators, or gear boxes in high, hard-to-reach locations by means of a slight pull on the chain. These are Pocket-Type chainwheels which use specifically calibrated machine chain and connecting links.

These chainwheels are furnished with stainless steel hardware for clamping to a handwheel or can be pinned directly to a stem with optional Star Adapter.

To prevent serious injury, we recommend the use of our Secondary Safety Restraint System.





TRUMBULL CALIBRATED MACHINE CHAIN					
Description	Weight				
Plated CS Machine Chain	0.35 lbs./ft.				
316L SS Machine Chain	0.35 lbs./ft.				
SS Connecting Link	0.05 lbs.				
Order Length of chain required and connceting link					

CARBON STEEL CHAINWHEELS								
Size No.	Diameter	Boxed Weight	Handwheel Range Chainwheel will Fit**			Bore*** Diameter	Chain Length (2X drop)	
TRCS-6PD*	5-7/8"	8.50 lbs.	2-1/8" I.D.	to	6-1/4" O.D.	0.850	Plus 1 ft.	
TRCS-8PB	8"	14.35 lbs.	7-1/2" O.D.	to	10-1/2" O.D.	1.500	Plus 1-1/2 ft.	
TRCS-12PB	11-5/8"	18.65 lbs.	8-1/2" O.D.	to	13-1/2" O.D.	1.500	Plus 1-1/2 ft.	
TRCS-15PB	15-3/16"	24.75 lbs.	9-1/2" O.D.	to	17-1/2" O.D.	1.500	Plus 2 ft.	
TRCS-22PB	22-1/4"	34.80 lbs.	13" O.D.	to	25" O.D.	1.500	Plus 3 ft.	
TRCS-29PB	29-1/4"	45.05 lbs.	17-3/4" O.D.	to	32" O.D.	1.500	Plus 4 ft.	

PROJECT	APPROVAL STAMP
PROJECT:	☐ APPROVED
ADDRESS:	☐ APPROVED AS NOTED
ENGINEER:	☐ NOT APPROVED
SUBMITTAL DATA:	REMARKS:
NOTES 1:	
NOTES 2:	

Revision: 2/2025