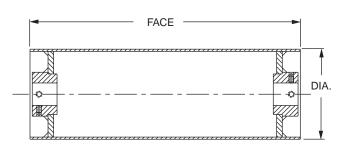
Unit Handling Finished Bore

Drum Conveyor Pulleys





Part Number Example

VAN GORP® Finished Bore Conveyor Pulleys are designed to meet the demands for all types of package handling conveyor service including mail handling, bag handling and various warehousing requirements. They are constructed of Steel Tubing mechanically expanded to insure a true crown, with end discs continuously welded to rims to exclude foreign material.

Straight Face Pulleys are also available; Crown Face supplied unless otherwise specified.

Pulley Diameter Crown Face Face Width Bore Size \vec{D} $\vec{10}$ \vec{C} $\vec{24}$ x $\vec{11}$

Table No. 27 — Standard Sizes and Weights

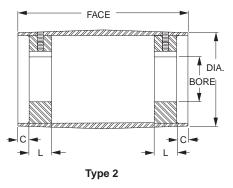
Pulley		Face Width - Average Weight in Pounds								
Dia.	6"	8"	10"	12"	14"	16"	18"	20"	22"	24"
4"	4	5	6	6	7	7	8	8	9	10
5	8	9	10	11	12	13	14	15	16	17
6	9	11	12	13	14	16	17	18	19	21
8	17	19	21	22	24	26	28	30	32	34
10	24	27	29	32	34	36	39	41	43	45

Pulley	Face Width - Average Weight in Pounds									
Dia.	26"	28"	30"	32"	34"	36"	38"	40"	42"	44"
4"	10	11	12	12	13	13	14	14	15	15
5	18	19	20	21	22	23	25	26	27	28
6	22	23	24	26	27	28	29	31	32	33
8	36	38	40	42	43	45	47	49	51	53
10	48	51	53	55	58	60	63	65	67	70

Stock Machined Crowned Conveyor Pulleys







Pulley OD (inches) Crown pulley — finished bore Face width (inches) Bore size (inches) 2CP2 x 3/4

3/16 **BORE** DIA.

Type 1

FACE

Table No. 28 — Specifications

Part	Typo	Type Stock Bore Marked "X"				WtLbs.			
No.	туре	3/8	3/4	1	Dia.	Face	L	С	VVILDS.
2CP2	1	Х	Х	-	2"	2"	1"	7/16"	1.5
2CP3	1	Х	X	-	2	3	1	15/16	1.7
2CP4	1	Х	X	Х	2	4	1	1 7/16	1.9
3CP2	1	Х	X	-	3	2	1	7/16	2.4
3CP3	1	Х	Х	Х	3	3	1	15/16	2.7
3CP4	1	Х	X	Х	3	4	1	1 7/16	3.0
3CP5	2	Х	Х	Х	3	5	1	1/2	4.3

Table No. 29 Standard Keyseats

Bore Range	Keyseat
5/8" - 7/8"	3/16" x 3/32"
15/16 - 1	1/4 x 1/8



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