Find more information on Ashland Conveyor Rollers on Grainger.com.

Conveyor Rollers

Replacement rollers support and move bulky items on roller conveyors and material transport stands. They help reduce the effort required to move loads.

Lightweight—Commonly used in unpowered (gravity-flow) conveying applications.

General Purpose—For light-duty and medium-duty unpowered (gravity-flow) conveying tasks in warehousing, package handling, manufacturing, and distribution applications.

Corrosion Resistant—Stainless steel conveyor rollers can withstand frequent washdowns, high humidity, exposure to corrosive chemicals, and other harsh conditions that might corrode steel or aluminum rollers. Suitable for conveying applications in facilities that process food, chemicals, or pharmaceuticals.

ASHLAND CONVEYOR

Sprocketed—For moving heavy items such as pallets, drums, and bulk containers on heavy-duty chain-drive conveyors. Sprocketed rollers have teeth that engage with the drive chain to prevent slipping in dirty or oily conditions.

High Performance—For high-speed conveying tasks on powered conveyor systems in warehousing, transportation, and sorting operations.

High Durability—Have a higher weight capacity and provide more resistance to impact, shock, and abrasion than general purpose steel rollers. For conveying heavy loads such as pallets, drums, and castings.

Nonmarring—Covered with smooth plastic to prevent damaging delicate surfaces or finishes on conveyed items, such as glass or paint. They are quieter than rollers with metal surfaces, and they also provide better traction.







General Purpose 1VAX1



Corrosion Resistant 1VBE5



Sprocketed 42X971



High Performance 1VBL2



Nonmarring 1VAT4



	Roller	.	1		Roller	_			Roller	.	.	1	Roller		. 1	1	Roller		
DF	Load	Roller Material*	Item No	DF	Load	Roller Material*	Item	рг	Load	Roller Material*	Item No	DE	Load	Roller Material*	Item	PL	Load	Roller Material*	Item No
BF Lightweigh	Cap.	Material*	No.	BF 38 in	Cap. 270 lb	Material* GS	No. 24K714	BF 10 in	Cap. 1,185 lb	Material* GS	No. 1VAZ6	BF 24 in	Cap. 270 lb	Material* GS	No. 1VBH9	BF 37 in	Cap. 822 lb	Material* US	No. 1VBL3
1 15/16 in Ro		, with		38 III	270 lb	GS	1VAZ5	10 in	1,185 lb		24K730	24 in	270 lb	US	2WKG9	37 in	822 lb	GS	1VBL3
1/4 in Round			i	40 in	270 lb	GS	24K715	12 in	973 lb	GS	24K731	25 in	270 lb	GS	1VBJ1	38 in	799 lb		24K770
7 in	130 lb	Α	1VAW2	43 in	270 lb	GS	24K718	13 in	893 lb	GS	1VAZ7	25 in	270 lb	US	2WKH1	38 in	799 lb	GS	24K808
10 in	130 lb	Α	1VAW3	45 in	270 lb	GS	24K720	14 in	825 lb	GS	24K732	27 in	270 lb	GS	1VBJ2	39 in	777 lb	GS	1VBP2
13 in	107 lb	A	1VAW4	48 in	261 lb	GS	24K723	15 in	767 lb	GS	1VAZ8	27 in	270 lb	US	2WKH2	39 in	777 lb	US	1VBL4
16 in	86 lb	A	1VAW5	49 in	256 lb	GS	24K724	16 in	717 lb	GS	1VAZ9	31 in	270 lb	GS	1VBJ4	40 in	757 lb		24K771
18 in	76 lb	A	1VAW6	51 in	241 lb	GS	24K726	17 in	672 lb	GS	1VBA1	33 in	270 lb	US	2WKH5	40 in	757 lb		24K809
22 in 1 % in Rol	62 lb Her Dia . v	A with	1VAW7		Roller Dia. v ound Axle	wittl	i i	18 in 19 in	633 lb 598 lb	GS GS	1VBA2 1VBA3	33 in 37 in	270 lb 270 lb	GS US	1VBJ5 2WKH7	41 in 41 in	738 lb 738 lb	US GS	24K772 24K810
1 % In Kon			i	7 in	94 lb	GS	1VAU7	20 in	270 lb	GS	1VBA3			with 11/16 in			738 lb		24K81U
74 III NOUIII	94 lb	Α	1VAT8	10 in	94 lb	GS	1PDL2	21 in	270 lb	GS	1VAY5	7 in	850 lb	US	24K752	42 in	719 lb	US	24K773
10 in	94 lb	A	1VAT9	13 in	71 lb	GS	1VAU8	22 in	514 lb	GS	1VBA6	7 in	850 lb	GS	24K789	43 in	702 lb	GS	1VBP3
13 in	71 lb	Α	1VAU1	15 in	60 lb	GS	1VAU9	23 in	491 lb	GS	1VBA7	8 in	850 lb	US	24K753	43 in	702 lb	US	1VBL5
15 in	60 lb	Α	1VAU2	16 in	56 lb	GS	1PDL3	24 in	469 lb	GS	1VBA8	8 in	850 lb	GS	24K790	44 in	685 lb	GS	24K812
16 in	56 lb	A	1VAU3	19 in	47 lb	GS	1VAV1	25 in	450 lb	GS	1VBA9	10 in	850 lb	GS	24K791	44 in	685 lb		24K774
19 in	47 lb	A	1VAU4	21 in	42 lb	GS	1VAV2	26 in	433 lb	GS	24K733	10 in	850 lb	US	24K754	45 in	669 lb		24K775
21 in 22 in	42 lb 40 lb	A A	1VAU5 1VAU6	22 in 2 ½ in F	40 lb Roller Dia.	GS with 1/16 in	1PDL4 Hex Axle	27 in 28 in	416 lb 402 lb	GS GS	1VBB1 24K734	11 in 11 in	850 lb 850 lb	GS US	24K792 24K755	45 in 46 in	669 lb 654 lb		24K813 24K776
General Pu		A	· vAUD	10 in	496 lb	US US	2WKH9	28 in 29 in	388 lb	GS	24K734 24K735	11 in 12 in	850 lb	US	24K756	46 in	654 lb	GS	24K776 24K814
1 15/16 in Ro		with		13 in	496 lb	GS	38AP34	30 in	374 lb	GS	1VBB2	12 in	850 lb	GS	24K793	48 in	626 lb		24K815
1/4 in Round			i	13 in	496 lb	US	2WKJ1	32 in	349 lb	GS	24K736	13 in	850 lb	GS	1VBL9	48 in	626 lb	US	24K777
7 in	130 lb	GS	1VAW9	15 in	496 lb	US	2WKJ2	33 in	338 lb	GS	1VBB4	13 in	850 lb	US	1VBK1	49 in	612 lb	GS	24K816
10 in	130 lb	GS	1VAX1	16 in	496 lb	GS	38AP36	34 in	328 lb	GS	24K737	14 in	850 lb	GS	24K794	49 in	612 lb	US	24K778
13 in	107 lb	GS	1VAX2	16 in	496 lb	US	2WKJ3	36 in	309 lb	GS	1VBB5	14 in	850 lb	US	24K757	50 in	600 lb		24K779
15 in	92 lb	GS	1VAX3	18 in	443 lb	GS	38AP38	37 in	301 lb	GS	1VBB6	15 in	850 lb	GS	1VBN1	50 in	600 lb		24K817
17 in	81 lb	GS	1VAX4	18 in	443 lb	US	2WKJ5	38 in	292 lb 285 lb	GS	24K739	15 in	850 lb	US US	1VBK2 24K758	2 % in R		with 11/16 in 1	
18 in 22 in	76 lb 62 lb	GS GS	1VAX5 1VAX6	19 in 20 in	418 lb 395 lb	US US	2WKJ6 2WKJ7	39 in 40 in	285 lb 278 lb	GS GS	1VBB7 24K740	16 in 16 in	850 lb 850 lb	GS	24K758 24K795	13 in 15 in	850 lb 850 lb	US	1VBP6 1VBP7
22 in 24 in	62 lb 57 lb	GS A	1VAX6 1VAW8	20 in 21 in	395 lb	US	2WKJ7 2WKJ8	40 in 41 in	278 lb	GS	24K74U 24K741	16 in 18 in	850 lb	GS	24K795 24K796	15 in 19 in	850 lb	118	1VBP7 1VBP9
24 in	57 lb	GS	1VAW6	24 in	326 lb	US	2WKK2	41 III 42 in	264 lb	GS	24K741	18 in	850 lb	US	24K759	21 in	850 lb	US US	1VBP9
1 15/16 in Ro				27 in	288 lb	US	2WKK4	43 in	258 lb	GS	24K743	19 in	850 lb	US	1VBK4	23 in	850 lb	US	1VBR2
₹/16 in Hex	Axle			30 in	258 lb	US	2WKK5	45 in	246 lb	GS	24K745	19 in	850 lb	GS	1VBN3	27 in	850 lb	US	1VBR4
7 in	270 lb	GS	24K702	33 in	234 lb	US	2WKK7	46 in	240 lb	GS	24K746	20 in	850 lb	US	24K760	31 in	850 lb	US	1VBR6
8 in	270 lb	GS	24K703	39 in	197 lb	GS	38AP52		229 lb	GS	24K748	20 in	850 lb	GS	24K797	33 in	850 lb	US	1VBR7
9 in	270 lb	GS	24K704		ion Resistar			49 in	225 lb	GS	24K749	21 in	850 lb	GS	1VBN4	37 in	822 lb	US	1VBR8
10 in	270 lb	GS	1PDL5 24K705		n Roller Dia Iev Ayle	a. WITN	i i	50 in High Dura	221 lb	GS	24K750	21 in 22 in	850 lb 850 lb	US US	1VBK5 24K761	39 in 43 in	777 lb 702 lb	US US	1VBR9 1VBT1
11 in 12 in	270 lb 270 lb	GS GS	24K705 24K706		260 lb	SS	1VBD1		ability Roller Dia.	, with		22 in 22 in	850 lb	GS	24K761 24K798	Nonmarr		υδ	VDII
12 in	270 lb	GS	1VAX8	10 in	260 lb	SS	1VBD1	7/16 in Hex			-	22 III 23 in	850 lb	US	1VBK6		Roller Dia	. with	
14 in	270 lb	GS	24K707	16 in	260 lb	SS	1VBD2	10 in	270 lb	GS	1VBG7	23 in	850 lb	GS	1VBN5	7/16 in He			
15 in	270 lb	GS	1VAX9	19 in	260 lb	SS	1VBD7	10 in	270 lb	US	2WKF7	24 in	850 lb	US	24K762	10 in	60 lb	PVC	1VBB8
16 in	270 lb	GS	1PDL6	20 in	260 lb	SS	1VBD8	13 in	270 lb	GS	1VBG8	24 in	850 lb	GS	24K799	10 in	270 lb	GS	42X933
17 in	270 lb	GS	1VAY1	22 in	260 lb	SS	1VBE1	13 in	270 lb	US	2WKF8	26 in	850 lb	US	24K763	13 in	60 lb	PVC	1VBB9
18 in	270 lb	GS	1VAY2	27 in	260 lb	SS	1VBE5	15 in	270 lb	GS	1VBG9	26 in	850 lb	GS	24K801	16 in	60 lb	PVC	1VBC2
19 in	270 lb	GS	1VAY3	31 in	260 lb	SS	1VBE7	15 in	270 lb	US	2WKF9	27 in	850 lb	US	1VBK8	16 in	270 lb	GS DVC	42X936
20 in	657 lb	GS	1VBA4	33 in	260 lb 260 lb	SS SS	1VBE8 1VBE9	16 in 16 in	270 lb 270 lb	US GS	2WKG1 1VBH1	27 in 28 in	850 lb 850 lb	GS US	1PDL9 24K764	17 in 18 in	60 lb	PVC PVC	1VBC3 1VBC4
21 in 22 in	539 lb 270 lb	GS GS	1VBA5 1PDL7	36 in 37 in	260 lb	SS	1VBE9 1VBF1	16 in 18 in	270 lb 270 lb	GS	1VBH1	28 in 28 in	850 lb	GS	24K764 24K802	18 in 21 in	53 lb	PVC	1VBC4 1VBC6
22 in 23 in	270 lb	GS	1PDL7 1VAY6	Sprocke		33	· VDF I	18 in	270 lb	US	2WKG3	31 in	850 lb	US	1VBL1	21 in 21 in	270 lb		42X940
24 in	270 lb	GS	1VAYO	2 1/2 in F	Roller Dia	with 11/16 in	Hex Ayle		270 lb	GS	1VBH4	31 in	850 lb	GS	1VBN8	22 in	48 lb	PVC	1VBC7
25 in	270 lb	GS	1VAY8	43 in	702 lb	US	42X969	19 in	270 lb	US	2WKG4	32 in	850 lb	GS	24K804	24 in	40 lb	PVC	1VBC8
27 in	270 lb	GS	1VAY9	51 in	587 lb	US	42X971	20 in	270 lb	US	2WKG5	32 in	850 lb	US	24K766	24 in	270 lb	GS	42X942
30 in	270 lb	GS	1VAZ1	High Pe	erformance			20 in	270 lb	GS	1VBH5	33 in	850 lb	GS	1VBN9	30 in	25 lb	PVC	1VBC9
31 in	270 lb	GS	1VAZ2	1 15/16 in	n Roller Dia			21 in	270 lb	GS	1VBH6	33 in	850 lb	US	1VBL2		oller Dia.	with	
33 in	270 lb	GS	1VAZ3	7∕16 in He		- 00	041/70	21 in	270 lb	US	2WKG6	34 in	850 lb	GS	24K805	1/4 in Rou		DIVO	11/470
34 in	270 lb	GS GS	24K712	7 in 8 in	1,031 lb		24K727	22 in 22 in	270 lb 270 lb	GS US	1VBH7 2WKG7	34 in 36 in	850 lb 846 lb	US GS	24K767 24K807	4 in	20 lb 20 lb	PVC PVC	1VAT3
36 in	270 lb		1PDL8	8 in 9 in	1,515 lb 1,330 lb		24K728 24K729		270 lb	GS	1VBH8	36 in	846 lb	US	24K8U7 24K769	6 in 10 in	20 lb 20 lb	PVC	1VAT4 1VAT6
37 in	270 lb	GS	1VAZ4	PIC PIC		00	24K/29				ivoflö	_ 30 III	040 ID	0	44N/09	1011	ZU ID	FVU	IVAIO

^{*} A=Aluminum, GS=Galvanized Steel, PVC=PVC Plastic, SS=Stainless Steel, US=Unfinished Steel