

AGPARTS

Flanged Rollers	02
Scrapers	03
Carrier Rollers	04
Shaker Rollers	05
Chain Idlers	06
Sprockets	08
Standoffs	10
Bearings	12
Bushings	12



**AgParts exists to deliver
innovation to the agricultural
industry with speed and accuracy
and ensure farmers get the
best value available.**



AGPARTS

We're Working to Make Harvest



Roll Along Smoothly

In 1982, I was working at Double L Manufacturing in American Falls, Idaho. My great boss was Lynn Johnson. I had an idea that we, or someone else, should be manufacturing a four-inch ball bearing roller with a rubber tire. Fafnir was selling a five-inch ball bearing roller for \$10.48 retail, but they were the only serious manufacturer.

I made some sketches, got some prices on tooling and bearings and took the idea to Lynn. After my two-minute presentation he leaned back in his chair and said, "I like big stuff, not little stuff." That night at home I was complaining to my wife, MarDean, about Lynn rejecting my "hundred dollar" idea. MarDean said, "Why don't we build it ourselves?" AgParts was born!

Since then we have made and sold over 2,000,000 rollers and they are in use worldwide.

Our goal then and now is to make our customers more profitable. I really mean that. We keep our prices as low as we can. We do our level best to find the right balance of wages for our employees versus cost to our customers. Our employees work hard to see that our customers receive the best products and service possible. Rollers and sprockets are essential in your operations but we don't want them to ever be a hassle or cost you an arm or a leg.

Please tell us when we fail to measure up or when you have a problem involving our products. We will do our best to make it right.

From the bottom of my heart, thanks for your orders.

Max H. Ririe
President

FLANGED ROLLERS



3-1/2" WORKING FACE

PART NO.		DIMENSIONS (in)			
		A	B	C	D
250	Flanged*	3.5	5	2.1	5/8
251	Flanged*	3.5	5	2.1	1/2
252	Flat*	3.5	-	2.1	5/8
253	Flat*	3.5	-	2.1	1/2
254	Flanged*	3.5	8	2.1	5/8
255	Flanged*	3.5	8	2.1	1/2
256	Narrow*	3.5	5	1.2	5/8
257	Narrow*	3.5	5	1.2	1/2
927R	Narrow	3.5	5	1.4	1/2

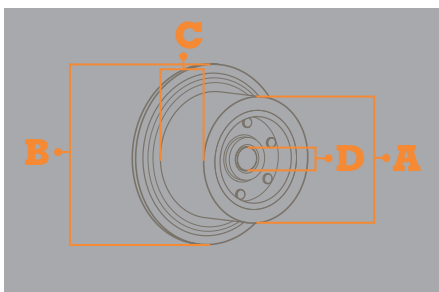
*For replaceable bearing styles, add RB to part number when ordering (Example: 250RB). Replace bearing(s) with 828 or 837 bearing replacement.

3-1/2" WORKING FACE

PART NO.		DIMENSIONS (in)			
		A	B	C	D
1301	Flat	3.5	-	2.1	1/2
1303	Flat	3.5	-	2.1	3/4
1305	Flat	3.5	-	2.1	5/8
1351	Flanged	3.5	5	2.1	1/2
1353	Flanged	3.5	5	2.1	3/4
1355	Flanged	3.5	5	2.1	5/8
1361	Flanged	3.5	6	2.1	1/2
1363	Flanged	3.5	6	2.1	3/4
1365	Flanged	3.5	6	2.1	5/8
1381	Flanged	3.5	8	2.1	1/2
1383	Flanged	3.5	8	2.1	3/4
1385	Flanged	3.5	8	2.1	5/8

4" WORKING FACE

PART NO.		DIMENSIONS (in)			
		A	B	C	D
1401	Flat	4	-	2.1	1/2
1403	Flat	4	-	2.1	3/4
1405	Flat	4	-	2.1	5/8
1461	Flanged	4	6	2.1	1/2
1463	Flanged	4	6	2.1	3/4
1465	Flanged	4	6	2.1	5/8
1481	Flanged	4	8	2.1	1/2
1483	Flanged	4	8	2.1	3/4
1485	Flanged	4	8	2.1	5/8
992	Flat	4.4	-	2.1	5/8
990	Flanged	4.4	6.4	2.1	5/8



USE FOR:

CARRYING AND GUIDING CHAIN AND CONVEYORS.



5" WORKING FACE

PART NO.	DIMENSIONS (in)			
	A	B	C	D
1501 Flat	5	-	2.1	1/2
1503 Flat	5	-	2.1	3/4
1505 Flat	5	-	2.1	5/8
1581 Flanged	5	8	2.1	1/2
1583 Flanged	5	8	2.1	3/4
1585 Flanged	5	8	2.1	5/8

6" WORKING FACE

PART NO.	DIMENSIONS (in)			
	A	B	C	D
1601 Flat	6	-	2.1	1/2
1603 Flat	6	-	2.1	3/4
1605 Flat	6	-	2.1	5/8
1681 Flanged	6	8	2.1	1/2
1683 Flanged	6	8	2.1	3/4
1685 Flanged	6	8	2.1	5/8

SCRAPERS

PART NO.	DIMENSIONS (in)	
258 Scraper	Fits 250 series	
258M Scraper	Fits 1300 series	
1006 Scraper	Fits 1400 series	
495 Scraper Bar	Fits 258/258M	
684 Scraper Bar	Fits 1006	
678 Scraper Blade	Fits 258/258M/1006	



USE FOR:

ROLLER-CARRYING AND GUIDING CHAIN AND CONVEYORS; SCRAPER-REMOVING MUD AND DEBRIS FROM ROLLER FACE.



4" ROLLER

PART NO.	DIMENSIONS (in)		
	A	B	C
812R Rubber	4	1	1/2
813R Rubber	4	1	5/8
740U Urethane*	4	1	1/2
741U Urethane**	4	1	5/8

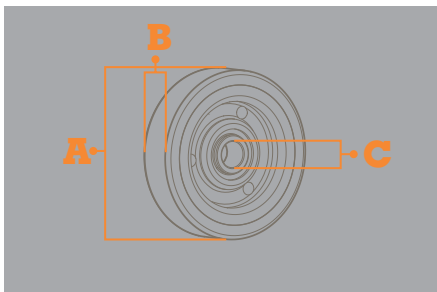
5" ROLLER

PART NO.	DIMENSIONS (in)		
	A	B	C
820R Rubber	5	1	1/2
821R Rubber	5	1	5/8
742U Urethane*	5	1	1/2
743U Urethane**	5	1	5/8

6" ROLLER

PART NO.	DIMENSIONS (in)		
	A	B	C
934R Rubber	6	1	1/2
935R Rubber	6	1	5/8

*1/2" ID uses #113 replaceable bearing and #462 snap ring
 **5/8" ID uses #118 replaceable bearing and #462 snap ring



USE FOR:

CARRY CHAINS, BELTS, AND CONVEYORS IN AGRICULTURAL AND INDUSTRIAL APPLICATIONS; CASTERS, GUIDE ROLLERS, AND GUIDE WHEELS FOR LAWNMOWER DECKS.



SHAKER ROLLER

PART NO.	DIMENSIONS (in)		
	A	B	C
321S Shaker*	2-1/2	1-1/4	5/8
328S Shaker**	2-1/2	1-1/4	5/8
320 Shaker*	2-3/4	1-1/4	1/2
321 Shaker*	2-3/4	1-1/4	5/8
327 Shaker**	2-3/4	1-1/4	1/2
328 Shaker**	2-3/4	1-1/4	5/8

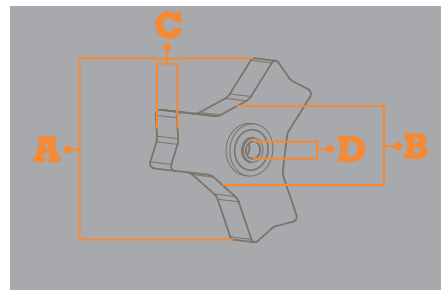
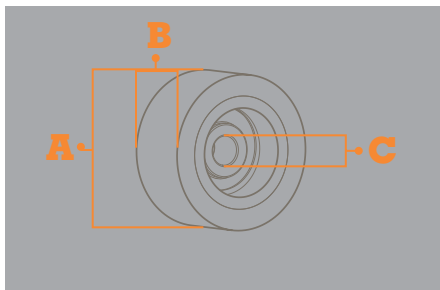
*Single Bearing
**Double Bearing

3-POINT SHAKER

PART NO.	DIMENSIONS (in)			
	A	B	C	D
550 3-Point Shaker	7	3-1/2	1-1/4	5/8
551 3-Point Shaker	7	3-1/2	1-1/4	1/2

FLORY SWEEPERS

PART NO.	DIMENSIONS (in)
	Bore
367 Single Flory Sweeper	3/4
377 Double Flory Sweeper	3/4



USE FOR:

REMOVING SOIL FROM THE CONVEYOR, SMALL CASTERS, AND CARRIER ROLLERS.

OUR IDLERS ARE REAL WORKHORSES.

Use AgParts chain idlers on slower speed chain drives (up to 500 feet per minute) and on belt drives at higher speeds (up to 2,000 FPM). All AgParts chain idlers are made of heat-treated 12-gauge steel. They'll keep up with toughest working machine in your operation.



1.800.733.5355



#50-#60 CHAIN IDLER

PART NO.	DIMENSIONS (in)			
	A	B	C	D
880 Idler	2-3/4	3-1/2	1-1/2	1/2
881 Idler	2-3/4	3-1/2	1-1/2	5/8

#80-#100 CHAIN IDLER

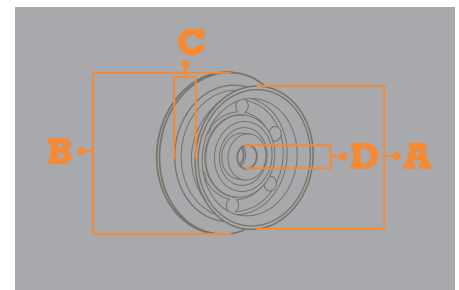
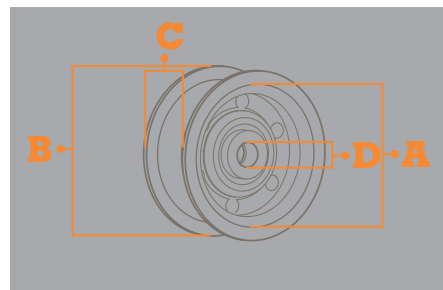
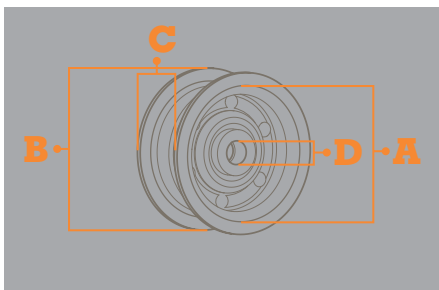
PART NO.	DIMENSIONS (in)			
	A	B	C	D
924 Idler	2-3/4	3-1/2	2	1/2
925 Idler	2-3/4	3-1/2	2	5/8

IDLERS/TENSIONERS

PART NO.	DIMENSIONS (in)			
	A	B	C	D
931 No Flange	2-3/4	2-3/4	1-1/2	5/8
896W No Flange	3-1/2	3-1/2	3-1/4	5/8
930 Single Flange*	2-3/4	3-1/2	1-1/2	1/2
920 Single Flange**	2-3/4	3-1/2	2	1/2
921 Single Flange**	2-3/4	3-1/2	2	5/8
922 Single Flange***	2-3/4	3-1/2	2-1/2	1/2



*Single Bearing, **Double Bearing, ***Triple Bearing



USE FOR:

TENSION AND GUIDE ROLLER CHAIN; TENSION AND GUIDE V AND FRACTIONAL HORSEPOWER BELTS; CASTERS AND GUIDE ROLLERS TO KEEP CHAINS AND BELTS ALIGNED AND TENSIONED.

METAL IS THE SECRET TO OUR SPROCKETS.

Where appropriate, we use sintered steel for our sprockets. Sintering is a mass production technique for producing high precision, low cost metal components. Sintered steel has a high percentage of machined steel's strength plus excellent wear characteristics at a low per part price. We stand by our sprockets, and all of our other products, with a full one-year warranty.



SPROCKETS



50 CHAIN SPROCKET

PART NO.	DIMENSIONS (in)		
	A	B	C
706	50	17	1/2
707	50	17	5/8



60 CHAIN SPROCKET

PART NO.	DIMENSIONS (in)		
	A	B	C
708	60	15	1/2
709	60	15	5/8
710 Double Sprocket	60	15	5/8



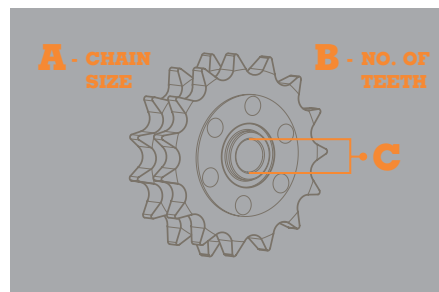
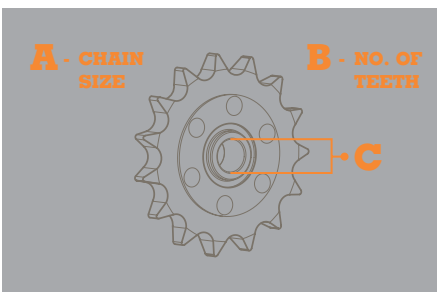
80 CHAIN SPROCKET

PART NO.	DIMENSIONS (in)		
	A	B	C
704	80	12	5/8
705	80	12	3/4
719 Double Bearing	80	12	3/4



SPROCKET IDLER

PART NO.	DIMENSIONS (in)	
	A	B
720	662-8T	Flush
720T	662-8T	1" Width



USE FOR:

TENSION AND GUIDE ROLLER CHAIN; GENERAL PURPOSE FOR AGRICULTURAL AND INDUSTRIAL APPLICATIONS.

TOP-QUALITY STANDOFFS, HANDS DOWN.

Standoffs are also known as "nubbins," "spacers," "bushings," or "spindles." AgParts standoffs have a large flared base and are made from sintered steel to reduce the cost. Though standoffs aren't expensive, it pays to give them serious thought. They can be the difference between digging out your crop and repairing equipment.





1/2" BORE

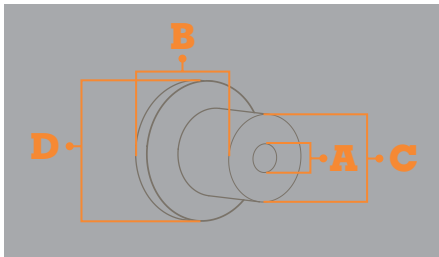
PART NO.	DIMENSIONS (in)			
	A	B	C	D
604	0.515	1/2	1-3/4	1-3/4
605	0.515	3/4	1-3/4	1-3/4
875	1/2	1-1/8	7/8	1-1/2
822	1/2	1-7/8	7/8	1-1/2
823	1/2	2-3/4	7/8	1-3/4

5/8" BORE

PART NO.	DIMENSIONS (in)			
	A	B	C	D
616	0.671	1/2	1-1/2	1-1/2
616A	0.671	3/4	1-1/2	1-1/2
632	0.671	1-1/4	1-3/8	1-3/8
750	5/8	1-1/4	0.94	1-1/2
752	5/8	1-1/2	0.94	1-1/2
783	5/8	1-3/4	0.94	1-1/2
758	5/8	2	1-1/2	2-1/2
784	5/8	2.19	0.94	1-1/2
759	5/8	2-1/2	1-1/2	2-1/2
825	5/8	2-3/4	1	1-3/4
760	5/8	2-3/4	1-1/2	2-1/2
817	5/8	3	1	1-3/4
761	5/8	3	1-1/2	2-1/2
816	5/8	3-1/4	1	1-3/4
410	5/8	3-5/8	1	1-3/4
187	5/8	4	1.15	1-3/4

3/4" BORE

PART NO.	DIMENSIONS (in)			
	A	B	C	D
754	3/4	2	1-1/2	2-1/2
755	3/4	2-1/2	1-1/2	2-1/2
756	3/4	2-3/4	1-1/2	2-1/2
757	3/4	3	1-1/2	2-1/2



USE FOR:

SPACERS IN LIGHT, MEDIUM, AND HEAVY-DUTY APPLICATIONS.

IT PAYS TO NOT OVERLOOK THE DETAILS.

It's the small things, like a little rain, that make a big difference in agriculture. The same goes for parts. Bearings, bushings, scrapers and even washers may be small pieces of the overall machine. But when they're long lasting, it means you can do your vital work more efficiently. And that makes a big difference when there are only so many hours in the day to get it done.



BEARINGS/BUSHINGS/
WASHERS

BEARINGS/BUSHINGS/ WASHERS



BEARINGS

PART NO.	DIMENSIONS (in)	
		A
113 Bearing	203-KRR5-R3	0.5
114 Bearing	203 JD	0.6693
115 Bearing	203-KRR7	0.6693
118 Bearing	203-KRR2-R3	0.625
119 Bearing	6005-2RS	0.9843
787 Bearing	6203-2RST	0.6693
808 Bearing	6204-2RS	0.7874
794 Bearing	6205-2RST	0.9843
791 Bearing	6305-2RS	0.9843
828 Replacement Bearing	250 Series	0.625
837 Replacement Bearing	256RB/257RB	0.625
462 Snap Ring	-	-

BUSHINGS

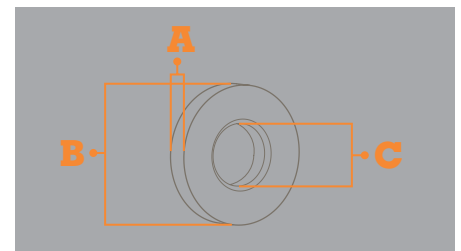
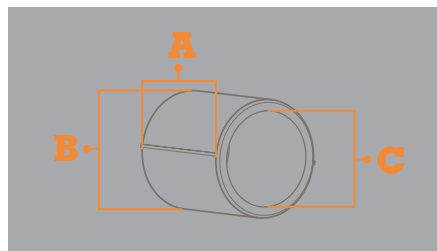
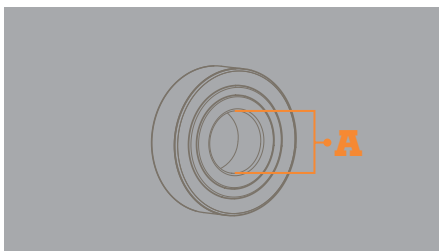
PART NO.	DIMENSIONS (in)		
	A	B	C
806 Bushing	0.72	5/8	1/2
803 Bushing	1	5/8	1/2
805 Bushing	1.25	5/8	1/2
807 Bushing	1.63	5/8	1/2

WASHERS

PART NO.	DIMENSIONS (in)		
	A	B	C
612 Washer	1/4	1-1/2	5/8
639 Washer	1/4	1-3/8	1/2



▶ BEARINGS/BUSHINGS/
WASHERS



USE FOR:

BUSHINGS—REDUCING 5/8" HOLES TO 1/2"; CAN BE STACKED IN HOLE TO ACCOMMODATE DIFFERENT APPLICATIONS; BEARINGS—ENDLESS AGRICULTURAL AND INDUSTRIAL APPLICATIONS; WASHERS—SPACING OBJECTS APART.

NOSE ROLLERS STEEL ROLLERS

AgParts' heat-treated steel nose rollers are for down in-the-dirt use with belted or hook chain. The quad seals on each side of the roller ensure superior bearing protection.

AgParts 209 and 211 steel rollers are durable, low cost alternative nose rollers. The flange and hub are made from durable, heat-treated steel. Triple sealed bearings on both sides provide extra protection.

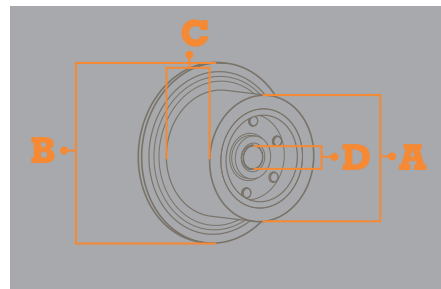
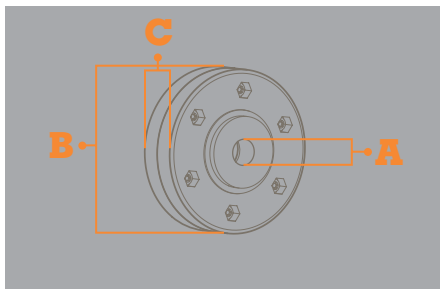


NOSE ROLLERS

PART NO.	DIMENSIONS (in)		
	A	B	C
814 Steel	5/8	4	1.1
814L Steel	3/4	4	1.1

STEEL ROLLERS

PART NO.	DIMENSIONS (in)			
	A	B	C	D
209 Steel	2-1/2	4	2	5/8
211 Steel	2-1/2	5	2	5/8



USE FOR:

SEVERE CONDITIONS IN TURNAROUND AND HEAVY DUTY CARRIER AREAS; ALSO AS CASTERS AND IN HEAVY DUTY INDUSTRIAL APPLICATIONS.

1.800.733.5355

Alphabetical Parts List

DESCRIPTION	PART #	PAGE #	#/BOX	DESCRIPTION	PART #	PAGE #	#/BOX
Bearing 203 JD	114	13	Bulk	Roller 6.4" Flange 4.4 X 5/8 X 2.1	990	2	10
Bearing 203-KRR7	115	13	Bulk	Roller 8" Flange 3.5 X 1/2 X 2.1	255	2	10
Bearing 203-KRR2-R3	118	13	Bulk	Roller 8" Flange 3.5 X 1/2 X 2.1 Replaceable Bearing	255RB	2	10
Bearing 203-KRR5-R3	113	13	Bulk	Roller 8" Flange 3.5 X 5/8 X 2.1	254	2	10
Bearing 6005-2RS	119	13	Bulk	Roller 8" Flange 3.5 X 5/8 X 2.1 Replaceable Bearing	254RB	2	10
Bearing 6203-2RST	787	13	Bulk	Roller 8" Flange 3.5 X 1/2 X 2.1	1381	2	10
Bearing 6204-2RS	808	13	Bulk	Roller 8" Flange 3.5 X 5/8 X 2.1	1385	2	10
Bearing 6205-2RST	794	13	Bulk	Roller 8" Flange 3.5 X 3/4 X 2.1	1383	2	10
Bearing 6305-2RS	791	13	Bulk	Roller 8" Flange 4 X 1/2 X 2.1	1481	2	10
Bearing Assembly Double Flory Sweeper 3/4 ID	377	13	20	Roller 8" Flange 4 X 5/8 X 2.1	1485	2	10
Bearing Assembly Single Flory Sweeper 3/4 ID	367	13	50	Roller 8" Flange 4 X 3/4 X 2.1	1483	2	10
Bearing Replacement (for 250 Series)	828	13	10	Roller 8" Flange 5 X 1/2 X 2.1	1581	3	6
Bearing Replacement (for 256RB/257RB)	837	13	10	Roller 8" Flange 5 X 5/8 X 2.1	1585	3	6
Bushing 1/2 X 5/8 X 0.72	806	13	Bulk	Roller 8" Flange 5 X 3/4 X 2.1	1583	3	6
Bushing 1/2 X 5/8 X 1.00	803	13	Bulk	Roller 8" Flange 6 X 1/2 X 2.1	1681	3	6
Bushing 1/2 X 5/8 X 1.25	805	13	Bulk	Roller 8" Flange 6 X 5/8 X 2.1	1685	3	6
Bushing 1/2 X 5/8 X 1.63	807	13	Bulk	Roller 8" Flange 6 X 3/4 X 2.1	1683	3	6
Idler 2-3/4 X 1/2 X 1-1/2 No Flange	931	7	50	Roller Shaker 2-1/2 X 5/8 X 1-1/4	321S	5	50
Idler 3-1/2 X 5/8 X 3-1/4 No Flange	896W	7	9	Roller Shaker 2-1/2 X 5/8 X 1-1/4 Double Bearing	328S	5	50
Idler 3-1/2 X 1/2 X 1-1/2	880	7	50	Roller Shaker 2-3/4 X 1/2 X 1-1/4	320	5	50
Idler 3-1/2 X 5/8 X 1-1/2	881	7	50	Roller Shaker 2-3/4 X 1/2 X 1-1/4 Double Bearing	327	5	50
Idler 3-1/2 X 1/2 X 2	924	7	40	Roller Shaker 2-3/4 X 5/8 X 1-1/4	321	5	50
Idler 3-1/2 X 5/8 X 2	925	7	40	Roller Shaker 2-3/4 X 5/8 X 1-1/4 Double Bearing	328	5	50
Idler 3-1/2 X 1/2 X 1-1/2 Single Flange, Single Bearing	930	7	50	Roller Shaker 3 Point 1/2" Bore	551	5	10
Idler 3-1/2 X 1/2 X 2 Single Flange, Double Bearing	920	7	24	Roller Shaker 3 Point 5/8" Bore	550	5	10
Idler 3-1/2 X 5/8 X 2 Single Flange, Double Bearing	921	7	24	Roller Steel 4 X 5/8 X 1.1	814	14	15
Idler 3-1/2 X 1/2 X 2-1/2 Single Flange, Triple Bearing	922	7	18	Roller Steel 4 X 3/4 X 1.1	814L	14	15
Roller 4 X 1/2 X 1	812R	4	50	Roller Steel 4" Flange 2-1/2 X 5/8 X 2	209	14	10
Roller 4 X 5/8 X 1	813R	4	50	Roller Steel 5" Flange 2-1/2 X 5/8 X 2	211	14	10
Roller 5 X 1/2 X 1	820R	4	40	Scraper Assembly 250 Series	258	3	20
Roller 5 X 5/8 X 1	821R	4	40	Scraper Assembly 1300 Series	258M	3	20
Roller 6 X 1/2 X 1	934R	4	20	Scraper Assembly 1400 Series	1006	3	20
Roller 6 X 5/8 X 1	935R	4	20	Scraper Bar (for 258)	495	3	Bulk
Roller 4 X 1/2 X 1 Urethane Replaceable Bearing	740U	4	50	Scraper Blade (for 258/258M/1006)	678	3	Bulk
Roller 4 X 5/8 X 1 Urethane Replaceable Bearing	741U	4	50	Snap Ring	462	13	Bulk
Roller 5 X 1/2 X 1 Urethane Replaceable Bearing	742U	4	40	Spacer .671 x 1-3/8 x 1-1/4	632	11	Bulk
Roller 5 X 5/8 X 1 Urethane Replaceable Bearing	743U	4	40	Spacer .671 x 1.5 x .5	616	11	Bulk
Roller Flat 3.5 X 1/2 X 2.1	253	2	18	Spacer .671 x 1.5 x .75	616A	11	Bulk
Roller Flat 3.5 X 1/2 X 2.1 Replaceable Bearing	253RB	2	18	Spacer 1.75 X .5	604	11	Bulk
Roller Flat 3.5 X 5/8 X 2.1	252	2	18	Spacer 1.75 X .75	605	11	Bulk
Roller Flat 3.5 X 5/8 X 2.1 Replaceable Bearing	252RB	2	18	Sprocket Idler 50-17-1/2	706	9	40
Roller Flat 3.5 X 1/2 X 2.1	1301	2	18	Sprocket Idler 50-17-5/8	707	9	40
Roller Flat 3.5 X 5/8 X 2.1	1305	2	18	Sprocket Idler 60-15-1/2	708	9	40
Roller Flat 3.5 X 3/4 X 2.1	1303	2	18	Sprocket Idler 60-15-5/8	709	9	40
Roller Flat 4 X 1/2 X 2.1	1401	2	10	Sprocket Idler 60-15-5/8 Double Sprocket	710	9	20
Roller Flat 4 X 5/8 X 2.1	1405	2	10	Sprocket Idler 80-12-5/8	704	9	30
Roller Flat 4 X 3/4 X 2.1	1403	2	10	Sprocket Idler 80-12-3/4	705	9	30
Roller Flat 4.4 X 5/8 X 2.1	992	2	16	Sprocket Idler 80-12-3/4 Double Bearing	719	9	20
Roller Flat 5 X 1/2 X 2.1	1501	3	8	Sprocket Idler 662-8T	720	9	10
Roller Flat 5 X 5/8 X 2.1	1505	3	8	Sprocket Idler 662-8T (1" Width)	720T	9	10
Roller Flat 5 X 3/4 X 2.1	1503	3	8	Standoff 1/2 X 1-1/8	875	11	Bulk
Roller Flat 6 X 1/2 X 2.1	1601	3	8	Standoff 1/2 X 1-7/8	822	11	Bulk
Roller Flat 6 X 5/8 X 2.1	1605	3	8	Standoff 1/2 X 2-3/4	823	11	Bulk
Roller Flat 6 X 3/4 X 2.1	1603	3	8	Standoff 5/8 X 1-1/4	750	11	Bulk
Roller 5" Flange NF 3.5 X 1/2 X 1.2	257	2	15	Standoff 5/8 X 1-1/2	752	11	Bulk
Roller 5" Flange NF 3.5 X 1/2 X 1.2 Replaceable Bearing	257RB	2	15	Standoff 5/8 X 1-3/4	783	11	Bulk
Roller 5" Flange NF 3.5 X 5/8 X 1.2	256	2	15	Standoff 5/8 X 2	758	11	Bulk
Roller 5" Flange NF 3.5 X 5/8 X 1.2 Replaceable Bearing	256RB	2	15	Standoff 5/8 X 2-3/16	784	11	Bulk
Roller 5" Flange NF 3.5 X 1/2 X 1.4	927R	2	30	Standoff 5/8 X 2-1/2	759	11	Bulk
Roller 5" Flange 3.5 X 1/2 X 2.1	251	2	10	Standoff 5/8 X 2-3/4	825	11	Bulk
Roller 5" Flange 3.5 X 1/2 X 2.1 Replaceable Bearing	251RB	2	10	Standoff 5/8 X 2-3/4 HD	760	11	Bulk
Roller 5" Flange 3.5 X 5/8 X 2.1	250	2	10	Standoff 5/8 X 3	817	11	Bulk
Roller 5" Flange 3.5 X 5/8 X 2.1 Replaceable Bearing	250RB	2	10	Standoff 5/8 X 3 HD	761	11	Bulk
Roller 5" Flange 3.5 X 1/2 X 2.1	1351	2	10	Standoff 5/8 X 3-1/4	816	11	Bulk
Roller 5" Flange 3.5 X 5/8 X 2.1	1355	2	10	Standoff 5/8 X 3-5/8	410	11	Bulk
Roller 5" Flange 3.5 X 3/4 X 2.1	1353	2	10	Standoff 5/8 X 4	187	11	50
Roller 6" Flange 3.5 X 1/2 X 2.1	1361	2	8	Standoff 3/4 X 2	754	11	Bulk
Roller 6" Flange 3.5 X 5/8 X 2.1	1365	2	8	Standoff 3/4 X 2-1/2	755	11	Bulk
Roller 6" Flange 3.5 X 3/4 X 2.1	1363	2	8	Standoff 3/4 X 2-3/4	756	11	Bulk
Roller 6" Flange 4 X 1/2 X 2.1	1461	2	8	Standoff 3/4 X 3	757	11	Bulk
Roller 6" Flange 4 X 5/8 X 2.1	1465	2	8	Washer 1/4 X 1-5/8 X 1/2	639	13	Bulk
Roller 6" Flange 4 X 3/4 X 2.1	1463	2	8	Washer 1/4 X 1-1/2 X 5/8	612	13	Bulk



Great Quality, Great Service, and a Great Warranty

That's Why Agparts Rollers
are the Best in the Industry

ORDERING

Phone, fax, or email your order to us using the appropriate contact information below.

**ORDERS RECEIVED BY 11 AM WILL
BE SHIPPED THE SAME DAY.**

Call Toll-Free (US and Canadian callers): **1.800.733.5355**

Call Locally (within southern Idaho): **208.357.3608**

Fax Orders: **208.357.3731**

Email Orders: **orders@agpartsmfg.com**

Written Orders: **AgParts Manufacturing,
485 North State Street
Shelley, Idaho 83274**

Online: **www.agpartsmfg.com**



SPEEDY SHIPPING

Orders received by 11 a.m. MST will be shipped the same day via UPS Ground unless you specify another carrier. We ship most orders within 24 hours. When specifying "UPS Collect" please include your UPS account number. If your order weighs 400 lbs. or more (roughly 10 full boxes of rollers), you can reduce freight expenses by shipping via a common carrier. Freight charges are prepaid and added to the invoice unless you specify freight charges are collect. Pallet rates are available to select areas. We receive discounted rates with some carriers. Following is a partial list of freight lines or common carriers operating out of Idaho Falls: Con-way, Estes, UPS Freight.

Same-day or overnight service to customers in southern Idaho is available at a reasonable rate through in-state lines such as: Go-Fer It Express, Teton Delivery.

FIRST-CLASS WARRANTY AND RETURN POLICY

All Agparts products are unconditionally guaranteed for one year from the date of purchase. Please call us at 1.800.733.5355 if any problems arise, and we'll arrange for replacement, credit or return shipment as required. Your satisfaction is extremely important to us.

1.800.733.5355



AGPARTS

SALES ORDER FORM

AgParts Manufacturing
485 N. State Street
Shelley, ID 83274

Toll Free: 800-733-5355
Direct: 208-357-3608
Fax: 208-357-3731
www.agpartsmfg.com
email: orders@agpartsmfg.com

Billing Information

Contact
Company
Address
City
State, Zip
Phone
E-mail
Purchase Order Number

Shipping Information (complete if different than billing)

Contact
Company
Address
City
State, Zip
Phone
Email

Quantity	Part Number	Description

Shipping Information

(Default is UPS Ground unless otherwise specified or over 400 lbs.) Most orders are shipped within 24 hours.

Requested Shipping Method
Special Shipping Requirements
Required Delivery Date

Comments:

Credit Card Information

Credit Card Number
Name
Exp. Date

X Signature _____

Warranty & Returns:

All AgParts products are unconditionally guaranteed for one year from date of purchase. Please call us (1 800-733-5355) if any problems arise and we will arrange for replacement, credit or return shipment as required.



AgParts Delivers Innovation



From the days he personally delivered rollers and sprockets, AgParts founder Max H. Ririe established a pattern of meeting the needs of his customers. He formed a reputation of service that became a cornerstone of AgParts' business philosophy.



Today, after serving farmers and growers for over three decades, AgParts has developed a dealer/distributor network who share AgParts' commitment to service in understanding grower needs. The close relationship developed with our customers allows AgParts to tailor both products and services to satisfy individual customer requirements. This combined AgParts network offers a wide range of products and services to both small and large growers alike.



AgParts exists to deliver innovation to the agricultural industry with speed and accuracy and ensure farmers get the best value available.



DISTRIBUTED BY:



**485 North State Street
Shelley, Idaho 83274
1.800.733.5355
www.agpartsmfg.com**