

## Output Yokes (Chart C)

### APPLICATION "1"

MAJOR DIAMETER 2.500 - 10 SPLINE - HUB DIAMETER AT OIL SEAL 3.750								
Half Round	Full Round	Flange	Tapped Holes	Non-Tapped Holes	Yoke Series	Notes	Part Number Without Slinger	Part Number With Slinger
	X			X	1710		86717	A-5064
X			X		1710	1/2 - 20 TAPPED HOLES	86749	A-5190
		X		X	1650/1710		86761	A-5252
	X			X	1760		86716	A-5061
		X		X	1760		86760	A-5251
X			X		1760	1/2 - 20 TAPPED HOLES	86762	A-5262
	X			X	1810		86718	A-5079
X			X		1810	1/2 - 20 TAPPED HOLES	86769	A-5412

  

T11607A	RTX11609A	RTX12609R	RT7608LL	RTX11710B	RT13710B	RTLO12713A
T11607B	RTX11609B	RT12709H	RTO11608LL	RTX11710C	RTX13710B	RT11615
RT11608	RTX11609P	RTX12709H	RTX11608LL	RT12610	RTX13710C	RTO11615
RT8608L	RTX11609R	RT13609A	RTO11708LL	RTLO12610B	RT6613	RTX11615
RT8709B	RTX11709H	RTX13609A	RTX11708LL	RTO12610	RTO6613	RT11715
RT11609A	RTO12609A	RTX13609B	RT11610	RTX12610	RT11613	RTO11715
RTO11609A	RTO12609B	RTX13609P	RTLO11610B	RT12710B	RTO11613	RTX11715
RTO11609B	RTX12609A	RTX13609R	RTO11610	RTX12710B	RTO011613	
RT11709H	RTX12609B	RT13709H	RTX11610	RTX12710C	RTO0F11613	
RT12609A	RTX12609P	RTX13709H	RT11710B	RTLO13610B	RTO11813	

## Output Yokes (Chart C)

### APPLICATION "2"

MAJOR DIAMETER 2.750 - 10 SPLINE - HUB DIAMETER AT OIL SEAL 3.750								
Half Round	Full Round	Flange	Tapped Holes	Non-Tapped Holes	Yoke Series	Notes	Part Number Without Slinger	Part Number With Slinger
	X			X	1710		86719	A-5080
X			X		1710	1/2 - 20 TAPPED HOLES	86765	A-5291
	X			X	1760		86720	A-5081
		X		X	1760/1810		86728	A-5082
X			X		1760	1/2 - 20 TAPPED HOLES	86771	A-5416
	X			X	1810		86721	A-5073
X			X		1810	1/2 - 20 TAPPED HOLES	86770	A-5413

  

AT1202	RTX14609P	RTL014610B	RTX16710C	RTO15813	RTO15715
RTO11607L	RTX14609R	RTO14610	RTL018610B	RTL016713A	RTX15715
RT14608	RT14709H	RTX14610	RTL0F18610B	RT14615	RTL014618A
RTO11607LL	RTX14709H	RTX14610A	RT14613	RTO14615	RTL014718B
RTO11707DLL	RTX16709B	RT14710B	RTL014613B	RTX14615	RTO15618
RTO11707LL	RTX16709H	RTX14710B	RTO14613	RT14715	RTL016618A
RTO13707MLL	RTO14608LL	RTX14710C	RT0014613	RTO14715	RTL016718B
RT14609A	RTX14608LL	RTL015610B	RT00F14613	RTX14715	RTL018718B
RTO14609A	RTO14708LL	RTX15710B	RTL014713A	RT15615	
RTO14609B	RTX14708LL	RTX15710C	RTO14813	RTO15615	
RTX14609A	RT14610	RTL016610B	RT15613	RTX15615	
RTX14609B	RTL014610A	RTX16710B	RTO15613	RT15715	

NOTE: Older generations of the above models used a yoke or flange with a 3.500 diameter hub at seal area. For these applications, use 20807 or equivalent seal with 3.750 diameter hub on yoke or flange listed above.

Output Yokes (Chart C)

## Output Yokes (Chart C)

### APPLICATION “3”

MAJOR DIAMETER 2.250 - 10 SPLINE - HUB DIAMETER AT OIL SEAL 3.500 - ALSO SEE APP. “8”								
Half Round	Full Round	Flange	Tapped Holes	Non-Tapped Holes	Yoke Series	Notes	Part Number Without Slinger	Part Number With Slinger
		X		X	1610		86734	N/A
	X			X	1610		86757	N/A
	X			X	1710		86733	N/A
		X		X	1710		86735	N/A
X			X		1710	1/2 - 20 TAPPED HOLES	5505506	N/A
	X			X	1760		86724	N/A
2A92		T11605B	T11605D		T11605M	RT8609A	RT06610	
T11605A		T11605C	T11605F		RT6609A	RT6610		

### APPLICATION “4”

MAJOR DIAMETER 2.750 - 10 SPLINE - HUB NOT USED FOR SEAL - SPACER REQUIRED								
Half Round	Full Round	Flange	Tapped Holes	Non-Tapped Holes	Yoke Series	Notes	Part Number Without Slinger	Part Number With Slinger
X			X		1760	1/2 - 20 TAPPED HOLES	86604	N/A
X			X		1810	1/2 - 20 TAPPED HOLES	86605	N/A
RTO11709MLL								
RTO14709MLL								

### APPLICATION “5”

MAJOR DIAMETER 2.343 - 45T INVOLUTE SPLINE - HUB DIAMETER AT OIL SEAL 3.750								
Half Round	Full Round	Flange	Tapped Holes	Non-Tapped Holes	Yoke Series	Notes	Part Number Without Slinger	Part Number With Slinger
X			X		1610	1/2 - 20 TAPPED HOLES	86763	A-5263
	X			X	1710		86737	A-5122
X			X		1710	1/2 - 20 TAPPED HOLES	86764	A-5264
X			X		1760	1/2 - 20 TAPPED HOLES	5505521	A-5451
T8607A		T8607B	TX8607B					

**APPLICATION “6”**

MAJOR DIAMETER 2.544 - 49T INVOLUTE SPLINE - HUB DIAMETER AT OIL SEAL 3.750								
Half Round	Full Round	Flange	Tapped Holes	Non-Tapped Holes	Yoke Series	Notes	Part Number Without Slinger	Part Number With Slinger
		X		X	1710		86738	A-5123
	X			X	1710		86741	A-5126
X			X		1710	1/2 - 20 TAPPED HOLES	86775	A-5436
	X			X	1760		86740	A-5125
	X			X	1810		86742	A-5127
X			X		1810	1/2 - 20 TAPPED HOLES	86774	A-5435
T-14607								

**APPLICATION “7”**

MAJOR DIAMETER 2.250 - 10 SPLINE - HUB DIAMETER AT OIL SEAL 3.750								
Half Round	Full Round	Flange	Tapped Holes	Non-Tapped Holes	Yoke Series	Notes	Part Number Without Slinger	Part Number With Slinger
X			X		1610	1/2 - 20 TAPPED HOLES	86747	A-5191
X			X		1710	1/2 - 20 TAPPED HOLES	86748	A-5192
		X		X	1710		86753	A-5268
X			X		1760	1/2 - 20 TAPPED HOLES	86772	A-5422
2A92		T14607A	T14607B		TX14607B		RT6609A	RT8609A
RT6610		RT06610						

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### APPLICATION “8”

MAJOR DIAMETER 2.750 - 54T INVOLUTE SPLINE - NO SEAL								
Half Round	Full Round	Flange	Tapped Holes	Non-Tapped Holes	Yoke Series	Notes	Part Number Without Slinger	Part Number With Slinger
X			X		1710	1/2 - 20 TAPPED HOLES	5505543	
	X				1710		5505544	
X			X		1760	1/2 - 20 TAPPED HOLES	5505545	
	X				1760		5505546	
X			X		1810	1/2 - 20 TAPPED HOLES	5505547	
	X				1810		5505548	
X			X		RPL25	1/2 - 20 TAPPED HOLES	5505553	
X			X		SPL170	M12 x 1.25 TAPPED HOLES	5505571	
X			X		SPL250	M12 x 1.25 TAPPED HOLES	5505572	
X			X		92N	1/2 - 20 TAPPED HOLES	5505578	

  

RT8908LL	FRO12210B	FR14210B	FRO15210B	RT016210C	RTLO16913A	RTLO14918B
RTF8908LL	FROF12210B	FRF14210B	FROF15210B	RTOF16210C	RTLOF16913A	RTLOF14918B
RT011908LL	FRO12210C	FRO14210C	FRO15210C	RT011909MLL	RTLO18913A	RTLO16918B
RTOF11908LL	FROF12210C	FROF14210C	FROF15210C	RTOF11909MLL	RTLOF18913A	RTLOF16918B
RT014908LL	FR13210B	RT14210B	RT015210C	RT014909MLL	RT14915	RTLO18918B
RTOF14908LL	FRF13210B	RTF14210B	RTOF15210C	RTOF14909MLL	RTF14915	RTLOF18918B
RT016908LL	FRO13210B	RT014210C	FRO16210B	RTLO12913A	RT014915	RTLO20918B
RTOF16908LL	FROF13210B	RTOF14210C	FROF16210B	RTLOF12913A	RTOF14915	RTLOF20918B
FR12210B	FRO13210C	FR15210B	FRO16210C	RTLO14913A	RT016915	
FRF12210B	FROF13210C	FRF15210B	FROF16210C	RTLOF14913A	RTOF16915	

## Shipping Weights

Model	Weight With No Clutch Housing	Weight With Cast Iron Housing	Weight With Aluminum Clutch Housing
14607	575	643	596
7608	597	665	618
8608	583	651	604
8908	690	758	711
11708	675	743	696
11908	690	758	711
14708	690	758	711
14908	690	758	711
16908	690	758	711
6609	376	444	397
8609	376	444	397
8709	581	649	602
12609	583	651	604
12709	583	651	604
13609	588	656	609
13709	588	656	609
14609	607	675	628
14709	607	675	628
16709	617	685	638
12210	592	660	613
12610	625	693	646
12710	606	674	627
13210	592	660	613
13610	625	693	646
13710	611	679	632
14210	592	660	613
14610	630	698	651
14710	624	692	645

Model	Weight With No Clutch Housing	Weight With Cast Iron Housing	Weight With Aluminum Clutch Housing
15210	602	670	623
16210	602	670	623
16610	630	698	651
16710	634	702	655
18610	630	698	651
11709MLL	671	739	692
11909MLL	671	739	692
14709MLL	673	741	694
14909MLL	673	741	694
12713	714	782	735
12913	714	782	735
14713	714	782	735
14913	714	782	735
16713	716	784	737
16913	716	784	737
18913	716	784	737
14715	696	764	717
14915	696	764	717
15715	696	764	717
16915	696	764	717
14718	716	784	737
14918	716	784	737
16718	716	784	737
16918	716	784	737
18718	716	784	737
18918	716	784	737
20918	716	784	737

ADD 50 POUNDS FOR SHIPPING MATERIALS

All weights are approximate

## Transmission Oil Capacities

**Note:** These values are approximate—always use the fill hole as the final reference.

### Eaton® Fuller® Transmission Oil Capacities

Twin Countershaft Models	Pints	Liters
<b>5 SPEEDS</b>		
905	22	10
11605	22	10
<b>6 SPEEDS</b>		
955AL	25	12
906	26	12
1056AA	29	14
11606	26	12
<b>7 SPEEDS</b>		
955ALL	28	13
8607	36	17
11607	36	17
14607	37	17
<b>8 SPEEDS</b>		
1157DL	27	13
11607L	28	13
9508	25	12
11608	26	12
14608	28	13
<b>9 SPEEDS</b>		
9509	25	12
11509	25	12
12509	25	12
1157DLL	29	14
6609	12	6
8609	15	7
8608L	27	13

Twin Countershaft Models	Pints	Liters
<b>9 SPEEDS – CONTINUED</b>		
11607LL	31	15
11707LL	28	13
11707DLL	28	13
13707DLL	28	13
13707MLL	28	13
11609	27	13
12609	27	13
13609	27	13
14609	27	13
11709	27	13
12709	27	13
13709	27	13
14709	27	13
16709	27	13
<b>10 SPEEDS</b>		
958LL	28	13
1258LL	28	13
7608LL	19.5	9
11608LL	29	14
14608LL	29	13
11708LL	28	13
14708LL	29	14
8908LL	28	13
11908LL	28	13
14908LL	28	13
16908LL	28	13
12510	25	12
610	12	6
6610	12	6
910	25	12
1110	25	12

# Transmission Oil Capacities

Twin Countershaft Models	Pints	Liters
10 SPEEDS – CONTINUED		
11610	26	12
12610	26	12
14610	26	12
RTLO-11610	28	13
RTLO-12610	28	13
RTLO-13610	28	13
RTLO-14610	28	13
RTLO-15610	28	13
RTLO-16610	28	13
11710	26	12
12710	26	12
13710	26	12
14710	26	12
15710	26	12
16710	26	12
FR-11210	23.5	11
FR-12210	23.5	11
FR-13210	23.5	11
FR-14210	23.5	11
FR-15210	23.5	11
FR-16210	23.5	11
11 SPEEDS		
11709MLL	28	13
14709MLL	28	13
11909MLL	28	13
14909MLL	28	13
13 SPEEDS		
12513	27	13
613	16	8
6613	16	8
9513	27	13

Twin Countershaft Models	Pints	Liters
13 SPEEDS – CONTINUED		
11613	29	14
14613	29	14
15613	29	14
RTLO-14613	28	13
RTLO-12713	28	13
RTLO-14713	28	13
RTLO-16713	28	13
RTLO-18913	28	13
15 SPEEDS		
915	28	13
12515	28	13
11615	28	13
14615	30	14
15615	30	14
11715	28	13
14715	28	13
15715	28	13
14915	28	13
16915	28	13
18 SPEEDS		
RTLO-14618	28	13
RTLO-16618	28	13
RTLO-14718	28	13
RTLO-16718	28	13
RTLO-18718	28	13
RTLO-20918	28	13