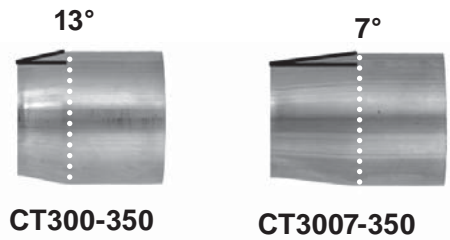


Collector Transitions

Minor Tube OD	3-degree taper	7-degree taper	13-degree taper	Major Tube OD
1.25"	CT1253-138	CT1257-138	CT125-138	1.375
	CT1253-150	CT1257-150	CT125-150	1.500
	CT1253-163	CT1257-163	CT125-163	1.625
	CT1253-175	CT1257-175	CT125-175	1.750
		CT1257-188	CT125-188	1.875
		CT125-200	2.000	
1.375"	CT1383-150	CT1387-150	CT138-150	1.500
	CT1383-163	CT1387-163	CT138-163	1.625
	CT1383-175	CT1387-175	CT138-175	1.750
	CT1383-188	CT1387-188	CT138-188	1.875
		CT1387-200	CT138-200	2.000
1.50"	CT1503-163	CT1507-163	CT150-163	1.625
	CT1503-175	CT1507-175	CT150-175	1.750
	CT1503-188	CT1507-188	CT150-188	1.875
	CT1503-200	CT1507-200	CT150-200	2.000
		CT1507-213	CT150-213	2.125
	CT1507-225	CT150-225	2.250	
1.625"	CT1633-175	CT1637-175	CT163-175	1.750
	CT1633-188	CT1637-188	CT163-188	1.875
	CT1633-200	CT1637-200	CT163-200	2.000
	CT1633-213	CT1637-213	CT163-213	2.125
		CT1637-225	CT163-225	2.250
1.75"	CT1753-188	CT1757-188	CT175-188	1.875
	CT1753-200	CT1757-200	CT175-200	2.000
	CT1753-213	CT1757-213	CT175-213	2.125
	CT1753-225	CT1757-225	CT175-225	2.250
		CT1757-238	CT175-238	2.375
	CT1757-250	CT175-250	2.500	
1.875"	CT1883-200	CT1887-200	CT188-200	2.000
	CT1883-213	CT1887-213	CT188-213	2.125
	CT1883-225	CT1887-225	CT188-225	2.250
	CT1883-238	CT1887-238	CT188-238	2.375
		CT1887-250	CT188-250	2.500
2.00"	CT2003-213	CT2007-213	CT200-213	2.125
	CT2003-225	CT2007-225	CT200-225	2.250
	CT2003-238	CT2007-238	CT200-238	2.375
	CT2003-250	CT2007-250	CT200-250	2.500
		CT2007-275	CT200-275	2.750
		CT200-300	3.000	
2.125"	CT2133-225	CT2137-225	CT213-225	2.250
	CT2133-238	CT2137-238	CT213-238	2.375
	CT2133-250	CT2137-250	CT213-250	2.500
	CT2133-275	CT2137-275	CT213-275	2.750
			CT213-300	3.000
2.25"	CT2253-250	CT2257-250	CT225-250	2.500
	CT2253-275	CT2257-275	CT225-275	2.750
		CT2257-300	CT225-300	3.000
2.375"	CT2383-250	CT2387-250	CT238-250	2.500
	CT2383-275	CT2387-275	CT238-275	2.750
		CT2387-300	CT238-300	3.000



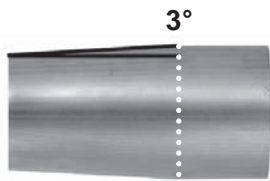
Turbo Transitions

Available in:
Mild Steel
304 Stainless
321 Stainless

CT300-T0432116

Turbo Housing	Tubing Size
T-03	1.88" - 2.50"
T-04	2.25" - 3.00"
T-100	3.00" - 3.50"

*Turbo transitions are made to fit
SPD turbo flanges
(see pages 64-65 for port dimensions)*



CT3003-350

Reverse Cones

RC4030-30416

Reverse Cones are made to order. Please Inquire.

Minor Tube O.D	3-degree taper	7-degree taper	13-degree taper	Major Tube OD
2.50"	CT2503-275	CT2507-275	CT250-275	2.750
	CT2503-300	CT2507-300	CT250-300	3.000
		CT2507-325	CT250-325	3.250
		CT2507-350	CT250-350	3.500
2.625"	CT2633-275	CT2633-275	CT263-275	2.750
	CT2633-300	CT2637-300	CT263-300	3.000
		CT2637-325	CT263-325	3.250
		CT2637-350	CT263-350	3.500
2.75"	CT2753-300	CT2757-300	CT275-300	3.000
	CT2753-325	CT2757-325	CT275-325	3.250
		CT2757-350	CT275-350	3.500
3.00"	use below	CT3007-325	CT300-325	3.250
	CT3003-350	CT3007-350	CT300-350	3.500
		CT3007-375	CT300-375	3.750
		CT3007-400	CT300-400	4.000
3.25"	CT3253-350	CT3257-350	CT325-350	3.500
		CT3257-375	CT325-375	3.750
		CT3257-400	CT325-400	4.000
3.50"	use below	CT3507-375	CT350-375	3.750
	CT3503-400	CT3507-400	CT350-400	4.000
		CT3507-425	CT350-425	4.250
		CT3507-450	CT350-450	4.500
4.00"	use below	CT4007-425	CT400-425	4.250
	CT4003-450	CT4007-450	CT400-450	4.500
		CT4007-500	CT400-500	5.000
4.50"	CT4503-500	CT4507-500	CT450-500	5.000
		CT4507-550	CT450-550	5.500
5.00"	CT5003-550	CT5007-550	CT500-550	5.500
		CT5007-600	CT500-600	6.000

Add a "S" for 304 stainless steel example: (CT3007-350S16)

Megaphones

MEG6-2040175S18

Minor Tube O.D	4-degree taper 28" & 30" OAL	6-degree taper 17.5" OAL	7-degree taper 16.5" OAL	Major Tube OD
1.50"		MEG6-1535175-18	MEG7-1535165-18	3.50
	MEG4-1537280-18	MEG6-1535175S20	MEG7-1535165S20	3.50
1.625"				3.75
	MEG4-1640300-16			3.50
1.75"		MEG6-1735175-18		4.00
		MEG6-1735175S20		3.50
2.00"	MEG4-2040280-18	MEG6-2040175-18	MEG7-2040165-18	4.00
		MEG6-2040175S18	MEG7-2040165S18	4.00
2.50"			MEG7-2545165-18	4.50
			MEG7-2545165S18	4.50
3.00"			MEG7-3050165-18	5.00
			MEG7-3050165S18	5.00

"S" indicates 304 stainless steel example: (MEG7-1535165S20)