

# OE Torque Converter Wafers

## OE Tan

Widely used by the OE market for more than a decade, the Raybestos tan material contains cellulose fibers and a special blend of resins which provide excellent coefficients of friction.

## High-Energy Kevlar®

Kevlar® material handles the added stress of clutch dampening on electronically controlled transmissions that would cause ordinary friction papers to glaze or burn. Super-tough Kevlar® provides smooth engagements and prevents shuddering during modulated TCC lock-up.

## SW Carbon™

The revolutionary SW Carbon™ material was developed by Raybestos Powertrain as the first EC<sup>3</sup> replacement part to meet GM's carbon material specs. This spun wound carbon material resists high heat and wear, provides smooth, efficient performance and lasts longer.

## PowerTorque™

The PowerTorque™ Converter Wafer is a heavy duty/high performance friction material developed by Raybestos to solve the problem of flaking and wear in HD torque converter applications. With 25% higher friction levels, higher temperature capacity and higher density, the PowerTorque™ Converter Wafer material helps eliminate premature wear on heavy duty, diesel and work trucks, fleet vehicles, high performance passenger cars and racing applications.

## What makes up our part numbers?

Many people aren't aware that our torque converter part numbers are broken into sections. Each section represents a component that defines the finished part. Please refer to this chart for future reference.

Part # R445290T	
4	The number 4 means that the part is a wafer.
45	These two numbers are the wafer's thickness (.045"). Other common numbers here are 66 and 75.
290	This is the actual part number that corresponds to a specific transmission.
T	This letter describes the material type. There are five types: Tan, Kevlar®, PowerTorque™, Carbon and Carbon/Kevlar.



*The best choice, the first time and every time.*



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**TORQUE CONVERTER FRICTION & STEEL PLATES & MODULES**

<b>Mercedes</b>						
Transmission	Application	Year Coverage	Thickness	OD	Part Number	Price Each
722.6	Friction	96-UP	.092"	6.930"	R575275	
722.6	Friction	96-UP	.108"	6.930"	R575280	
722.6	Steel	96-UP	.070"	7.280"	1697	
722.6	Steel	96-UP	.196"	7.280"	1698	

<b>Mercedes Modules</b>					
Transmission	Application	Year Coverage	Thickness	Part Number	Price Each
722.6	Torque Converter Module	96-UP	.092" (Thin)	RCP96-171	
722.6	Torque Converter Module	96-UP	.092" (Thick)	RCP96-172	

<b>ZF</b>						
Transmission	Application	Year Coverage	Thickness	OD	Part Number	Price Each
Ecomat	Friction	90-UP	.116"	12.970"	2063	
Ecomat	Steel	90-UP	.158"	14.160"	1063	
Ecomat	Steel	90-UP	.139"	14.160"	1064	
Ecomat	Steel	90-UP	.079"	14.160"	1165	
Ecomat	Steel	90-UP	.118"	14.160"	1166	



## LOCK-UP LININGS

Allison				
Application	Size (inches)	Part #	Description	Price Each
(WT) MD SERIES 3560, 3060, B300, B400	11.57 X 10 X .045	R445400T	Tan	
	11.57 X 10 X .045	R445400K	Kevlar	
	11.57 X 10 X .075	R475400T	Tan	
	11.57 X 10 X .075	R475400K	Kevlar	
	11.57 X 10 X .066	R466400PT	Power Torque	
LT1000	12.34 X 10.25 X .045	R445350K	Kevlar	
	12.34 X 10.25 X .075	R475350K	Kevlar	
	12.34 X 10.25 X .066	R466350PT	Power Torque	
MD 3000	11.735 X 10 X .044	R445611CK	Carbon/Kevlar	
MD 4000	13.575 X 11.530 X .044	R445601CK	Carbon/Kevlar	

BMW				
Application	Size (inches)	Part #	Description	Price Each
BMW 258mm FWD & RWD	9.625 X 8.375 X .045	R445290T	Tan	
	9.625 X 8.375 X .045	R445290K	Kevlar	
	9.625 X 8.375 X .075	R475290T	Tan	
	9.625 X 8.375 X .075	R475290K	Kevlar	
	9.625 X 8.375 X .066	R466290PT	Power Torque	
BMW, JAGUAR	10 X 9 X .045	R445370T	Tan	
	10 X 9 X .045	R445370K	Kevlar	
	10 X 9 X .075	R475370T	Tan	
	10 X 9 X .075	R475370K	Kevlar	
	10 X 9 X .066	R466370PT	Power Torque	
BMW/RANGE ROVER ZF	11.25 X 9.7 X .045	R445410T	Tan	
BMW, Jaguar	10 X 9 X .045	R445370T	Tan	
	10 X 9 X .045	R445370K	Kevlar	
	10 X 9 X .075	R475370T	Tan	
	10 X 9 X .075	R475370K	Kevlar	
	10 X 9 X .066	R466370PT	Power Torque	

Borg Warner				
Application	Size (inches)	Part #	Description	Price Each
BTR LE85	10.5 X 8.625 X .045	R445030T	Tan	



## LOCK-UP LININGS

Chrysler				
Application	Size (inches)	Part #	Description	Price Each
604 4 SPD 9-1/2" L/U FWD	9.125 X 7.745 X .045	R445220T	Tan	
	9.125 X 7.745 X .045	R445220K	Kevlar	
	9.125 X 7.745 X .075	R475220T	Tan	
	9.125 X 7.745 X .075	R475220K	Kevlar	
	9.125 X 7.745 X .066	R466220PT	Power Torque	
FWD	9.125 X 7.945 X .045	R445225T	Tan	
FWD & 9-1/2" Front Cover	9.625 X 7.625 X .045	R445210T	Tan	
	9.625 X 7.625 X .045	R445210K	Kevlar	
	9.625 X 7.625 X .075	R475210T	Tan	
	9.625 X 7.625 X .075	R475210K	Kevlar	
	9.625 X 7.625 X .066	R466210PT	Power Torque	
604 4 SPD & 10" L/U Front Cover	10 X 8.75 X .045	R445200T	Tan	
	10 X 8.75 X .045	R445200K	Kevlar	
	10 X 8.75 X .075	R475200T	Tan	
	10 X 8.75 X .075	R475200K	Kevlar	
	10 X 8.75 X .066	R466200PT	Power Torque	
604 4 SPD & 10-3/4" L/U Front Cover	9.921 X 7.921 X .045	R445205T	Tan	
	9.921 X 7.921 X .045	R445205K	Kevlar	
	9.921 X 7.921 X .075	R475205T	Tan	
	9.921 X 7.921 X .075	R475205K	Kevlar	
	9.921 X 7.921 X .066	R466205PT	Power Torque	
TF 6/8 & 10-3/4" L/U	10.563 X 9.25 X .045	R445190T	Tan	
	10.563 X 9.25 X .045	R445190K	Kevlar	
	10.563 X 9.25 X .075	R475190T	Tan	
	10.563 X 9.25 X .075	R475190K	Kevlar	
	10.563 X 9.25 X .066	R466190PT	Power Torque	
RWD & 10-3/4" L/U Front Cover	10.75 X 9.125 X .045	R445180T	Tan	
	10.75 X 9.125 X .045	R445180K	Kevlar	
	10.75 X 9.125 X .075	R475180T	Tan	
	10.75 X 9.125 X .075	R475180K	Kevlar	
	10.75 X 9.125 X .066	R466180PT	Power Torque	
A618 & GM THM 310mm	12.5 X 10.75 X .045	R445230K	Kevlar	
	12.5 X 10.75 X .075	R475230K	Kevlar	
	12.5 X 10.75 X .066	R466230PT	Power Torque	
45RFE	10.495 X 9.17 X .045	R445500T	Tan	
	10.495 X 9.17 X .045	R445500K	Kevlar	
	10.495 X 9.17 X .075	R475500T	Tan	
	10.495 X 9.17 X .075	R475500K	Kevlar	
	10.495 X 9.17 X .066	R466500PT	Power Torque	



## LOCK-UP LININGS

<b>Fichtel &amp; Sachs</b>				
<b>Application</b>	<b>Size (inches)</b>	<b>Part #</b>	<b>Description</b>	<b>Price Each</b>
ZF	9.5 X 8.25 X .045	R445300T	Tan	
	9.5 X 8.25 X .045	R445300K	Kevlar	
	9.5 X 8.25 X .075	R475300T	Tan	
	9.5 X 8.25 X .075	R475300K	Kevlar	
	9.5 X 8.25 X .066	R466300PT	Power Torque	
ZF	10.135 X 9.35 X .045	R445330T	Tan	
	10.135 X 9.35 X .045	R445330K	Kevlar	
	10.135 X 9.35 X .075	R475330T	Tan	
	10.135 X 9.35 X .075	R475330K	Kevlar	
	10.135 X 9.35 X .066	R466330PT	Power Torque	

<b>Ford</b>				
<b>Application</b>	<b>Size (inches)</b>	<b>Part #</b>	<b>Description</b>	<b>Price Each</b>
A4LD	9.625 X 8.25 X .045	R445070T	Tan	
	9.625 X 8.25 X .045	R445070K	Kevlar	
	9.625 X 8.25 X .075	R475070T	Tan	
	9.625 X 8.25 X .075	R475070K	Kevlar	
	9.625 X 8.25 X .066	R466070PT	Power Torque	
AXOD	9.25 X 8.125 X .045	R445120T	Tan	
	9.25 X 8.125 X .045	R445120K	Kevlar	
	9.25 X 8.125 X .075	R475120T	Tan	
	9.25 X 8.125 X .075	R475120K	Kevlar	
	9.25 X 8.125 X .066	R466120PT	Power Torque	
AXOD 3.8L	9.75 X 8.125 X .045	R445080T	Tan	
	9.75 X 8.125 X .045	R445080K	Kevlar	
	9.75 X 8.125 X .075	R475080T	Tan	
	9.75 X 8.125 X .075	R475080K	Kevlar	
	9.75 X 8.125 X .066	R466080PT	Power Torque	
Ford Probe	9.5 X 8.5 X .045	R445090T	Tan	
	9.5 X 8.5 X .045	R445090K	Kevlar	
	9.5 X 8.5 X .075	R475090T	Tan	
	9.5 X 8.5 X .075	R475090K	Kevlar	
	9.5 X 8.5 X .066	R466090PT	Power Torque	
E4OD	11.5 X 10 X .045	R445010T	Tan	
	11.5 X 10 X .045	R445010K	Kevlar	
	11.5 X 10 X .075	R475010T	Tan	
	11.5 X 10 X .075	R475010K	Kevlar	
	11.5 X 10 X .066	R466010PT	Power Torque	
AODE	11.25 X 10.0 X .045	R445551T	Tan	
	11.25 X 10.0 X .045	R445551K	Kevlar	
	11.25 X 10.0 X .075	R475551T	Tan	
	11.25 X 10.0 X .075	R475551K	Kevlar	
	11.25 X 10.0 X .066	R466551PT	Power Torque	



## LOCK-UP LININGS

GM				
Application	Size (inches)	Part #	Description	Price Each
TH125C / TH440T4 245mm	9 X 7.75 X .045	R445320T	Tan	
	9 X 7.75 X .045	R445320K	Kevlar	
	9 X 7.75 X .045	R445320C	Carbon	
	9 X 7.75 X .075	R475320T	Tan	
	9 X 7.75 X .075	R475320K	Kevlar	
	9 X 7.75 X .066	R466320PT	Power Torque	
THM 265mm	10.375 X 9.375 X .045	R445270T	Tan	
	10.375 X 9.375 X .045	R445270K	Kevlar	
	10.375 X 9.375 X .075	R475270T	Tan	
	10.375 X 9.375 X .075	R475270K	Kevlar	
	10.375 X 9.375 X .066	R466270PT	Power Torque	
TH200C, TH350C 298mm	11.125 X 10 X .045	R445250T	Tan	
	11.125 X 10 X .045	R445250K	Kevlar	
	11.125 X 10 X .045	R445250C	Carbon	
	11.125 X 10 X .075	R475250T	Tan	
	11.125 X 10 X .075	R475250K	Kevlar	
	11.125 X 10 X .066	R466250PT	Power Torque	
4L80E	11.5 X 10 X .045	R445240T	Tan	
	11.5 X 10 X .045	R445240K	Kevlar	
	11.5 X 10 X .075	R475240T	Tan	
	11.5 X 10 X .075	R475240K	Kevlar	
	11.5 X 10 X .066	R466240PT	Power Torque	
4L80E w/ billet style piston	11.8 X 10.2 X .045	R445510T	Tan	
	11.8 X 10.2 X .045	R445510K	Kevlar	
	11.8 X 10.2 X .075	R475510T	Tan	
	11.8 X 10.2 X .075	R475510K	Kevlar	
	11.8 X 10.2 X .066	R466510PT	Power Torque	
TH440-T4 245mm Viscous Damper	9 X 8.25 X .045	R445310T	Tan	
	9 X 8.25 X .045	R445310K	Kevlar	
	9 X 8.25 X .075	R475310T	Tan	
	9 X 8.25 X .075	R475310K	Kevlar	
	9 X 8.25 X .066	R466310PT	Power Torque	
Saturn 225mm	8.843 X 8.062 X .045	R445140T	Tan	
	8.843 X 8.062 X .045	R445140K	Kevlar	
	8.843 X 8.062 X .075	R475140T	Tan	
	8.843 X 8.062 X .075	R475140K	Kevlar	
	8.843 X 8.062 X .066	R466140PT	Power Torque	
Saturn	9 X 8 X .045	R445390T	Tan	
	9 X 8 X .045	R445390K	Kevlar	
	9 X 8 X .075	R475390T	Tan	
	9 X 8 X .075	R475390K	Kevlar	
	9 X 8 X .066	R466390PT	Power Torque	



## LOCK-UP LININGS

<b>Honda</b>				
<b>Application</b>	<b>Size (inches)</b>	<b>Part #</b>	<b>Description</b>	<b>Price Each</b>
AS, F4	8.75 X 7.75 X .045	R445150T	Tan	
	8.75 X 7.75 X .045	R445150K	Kevlar	
	8.75 X 7.75 X .075	R475150T	Tan	
	8.75 X 7.75 X .075	R475150K	Kevlar	
	8.75 X 7.75 X .066	R466150PT	Power Torque	
Honda	9.25 X 8.125 X .045	R445120T	Tan	
	9.25 X 8.125 X .045	R445120K	Kevlar	
	9.25 X 8.125 X .075	R475120T	Tan	
	9.25 X 8.125 X .075	R475120K	Kevlar	
	9.25 X 8.125 X .066	R466120PT	Power Torque	
MPYA	10 X 9 X .045	R445370T	Tan	
	10 X 9 X .045	R445370K	Kevlar	
	10 X 9 X .075	R475370T	Tan	
	10 X 9 X .075	R475370K	Kevlar	
	10 X 9 X .066	R466370PT	Power Torque	
Acura Legend	9.5 X 8.5 X .045	R445090T	Tan	
	9.5 X 8.5 X .045	R445090K	Kevlar	
	9.5 X 8.5 X .075	R475090T	Tan	
	9.5 X 8.5 X .075	R475090K	Kevlar	
	9.5 X 8.5 X .066	R466090PT	Power Torque	
Honda, Acura MDKA, MGHA, BGHA, B7YA, B7TA	9.938 X 8.875 X .045	R445450T	Tan	
	9.938 X 8.875 X .045	R445450K	Kevlar	
	9.938 X 8.875 X .075	R475450T	Tan	
	9.938 X 8.875 X .075	R475450K	Kevlar	
	9.938 X 8.875 X .066	R466450PT	Power Torque	

<b>Mazda</b>				
<b>Application</b>	<b>Size (inches)</b>	<b>Part #</b>	<b>Description</b>	<b>Price Each</b>
4EAT	9.25 X 8.125 X .045	R445120T	Tan	
	9.25 X 8.125 X .045	R445120K	Kevlar	
	9.25 X 8.125 X .075	R475120T	Tan	
	9.25 X 8.125 X .075	R475120K	Kevlar	
	9.25 X 8.125 X .066	R466120PT	Power Torque	
G4A-EL, Acura Legend	9.5 X 8.5 X .045	R445090T	Tan	
	9.5 X 8.5 X .045	R445090K	Kevlar	
	9.5 X 8.5 X .075	R475090T	Tan	
	9.5 X 8.5 X .075	R475090K	Kevlar	
	9.5 X 8.5 X .066	R466090PT	Power Torque	



## LOCK-UP LININGS

Mitsubishi				
Application	Size (inches)	Part #	Description	Price Each
KM172, 175, 176	9 X 8 X .045	R445390T	Tan	
	9 X 8 X .045	R445390K	Kevlar	
	9 X 8 X .075	R475390T	Tan	
	9 X 8 X .075	R475390K	Kevlar	
	9 X 8 X .066	R466390PT	Power Torque	
KM175-5/177	9.25 X 8.125 X .045	R445120T	Tan	
	9.25 X 8.125 X .045	R445120K	Kevlar	
	9.25 X 8.125 X .075	R475120T	Tan	
	9.25 X 8.125 X .075	R475120K	Kevlar	
	9.25 X 8.125 X .066	R466120PT	Power Torque	

Nissan				
Application	Size (inches)	Part #	Description	Price Each
Nissan L3N71B	8.25 X 7.125 X .045	R445160T	Tan	
	8.25 X 7.125 X .045	R445160K	Kevlar	
	8.25 X 7.125 X .075	R475160T	Tan	
	8.25 X 7.125 X .075	R475160K	Kevlar	
	8.25 X 7.125 X .066	R466160PT	Power Torque	
Nissan L3N71B	8.5 X 7.25 X .045	R445360T	Tan	
	8.5 X 7.25 X .045	R445360K	Kevlar	
	8.5 X 7.25 X .075	R475360T	Tan	
	8.5 X 7.25 X .075	R475360K	Kevlar	
	8.5 X 7.25 X .066	R466360PT	Power Torque	
Nissan L4N71B & N4A-EL	8.875 X 8 X .045	R445130T	Tan	
	8.875 X 8 X .045	R445130K	Kevlar	
	8.875 X 8 X .075	R475130T	Tan	
	8.875 X 8 X .075	R475130K	Kevlar	
	8.875 X 8 X .066	R466130PT	Power Torque	
Nissan	9 X 8 X .045	R445390T	Tan	
	9 X 8 X .045	R445390K	Kevlar	
	9 X 8 X .075	R475390T	Tan	
	9 X 8 X .075	R475390K	Kevlar	
	9 X 8 X .066	R466390PT	Power Torque	
Nissan RL3F01A FWD	9.25 X 8.312 X .045	R445110T	Tan	
	9.25 X 8.312 X .045	R445110K	Kevlar	
	9.25 X 8.312 X .075	R475110T	Tan	
	9.25 X 8.312 X .075	R475110K	Kevlar	
	9.25 X 8.312 X .066	R466110PT	Power Torque	



## LOCK-UP LININGS

Nissan				
Application	Size (inches)	Part #	Description	Price Each
Nissan RL4F02A, L4N71B	9.75 X 9 X .045	R445060T	Tan	
	9.75 X 9 X .045	R445060K	Kevlar	
	9.75 X 9 X .075	R475060T	Tan	
	9.75 X 9 X .075	R475060K	Kevlar	
	9.75 X 9 X .066	R466060PT	Power Torque	
Nissan RE/LR01A, RE/LR02A	9.813 X 9.06 X .045	R445340T	Tan	
Nissan RE4R01A, RL4F02A (Late)	9.875 X 8.75 X .045	R445050T	Tan	
	9.875 X 8.75 X .045	R445050K	Kevlar	
	9.875 X 8.75 X .075	R475050T	Tan	
	9.875 X 8.75 X .075	R475050K	Kevlar	
	9.875 X 8.75 X .066	R466050PT	Power Torque	
Nissan L5, JF403, RL4F03A	9.25 X 8.125 X .045	R445120T	Tan	
	9.25 X 8.125 X .045	R445120K	Kevlar	
	9.25 X 8.125 X .075	R475120T	Tan	
	9.25 X 8.125 X .075	R475120K	Kevlar	
	9.25 X 8.125 X .066	R466120PT	Power Torque	
Nissan Infiniti, Jatco RE4R03A	10.75 X 9.5 X .045	R445020T	Tan	
	10.75 X 9.5 X .045	R445020K	Kevlar	
	10.75 X 9.5 X .075	R475020T	Tan	
	10.75 X 9.5 X .075	R475020K	Kevlar	
	10.75 X 9.5 X .066	R466020PT	Power Torque	

Subaru				
Application	Size (inches)	Part #	Description	Price Each
Subaru RL3F04A	9.25 X 8.312 X .045	R445110T	Tan	
	9.25 X 8.312 X .045	R445110K	Kevlar	
	9.25 X 8.312 X .075	R475110T	Tan	
	9.25 X 8.312 X .075	R475110K	Kevlar	
	9.25 X 8.31 X .066	R466110PT	Power Torque	



## LOCK-UP LININGS

Toyota / Lexus				
Application	Size (inches)	Part #	Description	Price Each
A131L	8.25 X 7.125 X .045	R445160T	Tan	
	8.25 X 7.125 X .045	R445160K	Kevlar	
	8.25 X 7.125 X .075	R475160T	Tan	
	8.25 X 7.125 X .075	R475160K	Kevlar	
	8.25 X 7.125 X .066	R466160PT	Power Torque	
A42DL, A43DL, A131L, A240E	8.5 X 7.25 X .045	R445360T	Tan	
	8.5 X 7.25 X .045	R445360K	Kevlar	
	8.5 X 7.25 X .075	R475360T	Tan	
	8.5 X 7.25 X .075	R475360K	Kevlar	
	8.5 X 7.25 X .066	R466360PT	Power Torque	
A340, A340H, A43DE/DL, A44DL, AW70/71/73	9.6875 X 8.25 X .045	R445380T	Tan	
A140E	9.75 X 8.25 X .045	R445070T	Tan	
	9.75 X 8.25 X .045	R445070K	Kevlar	
	9.75 X 8.25 X .075	R475070T	Tan	
	9.75 X 8.25 X .075	R475070K	Kevlar	
	9.75 X 8.25 X .066	R466070PT	Power Torque	
A43DE/DL, A340E	10 X 8.25 X .045	R445040T	Tan	
	10 X 8.25 X .045	R445040K	Kevlar	
	10 X 8.25 X .075	R475040T	Tan	
	10 X 8.25 X .075	R475040K	Kevlar	
	10 X 8.25 X .066	R466040PT	Power Torque	
A440L	10 X 9 X .045	R445370T	Tan	
	10 X 9 X .045	R445370K	Kevlar	
	10 X 9 X .075	R475370T	Tan	
	10 X 9 X .075	R475370K	Kevlar	
	10 X 9 X .066	R466370PT	Power Torque	
A440 272mm, Lexus U660E	10.25 X 8.625 X .045	R445280T	Tan	
	10.25 X 8.625 X .045	R445280K	Kevlar	
	10.25 X 8.625 X .075	R475280T	Tan	
	10.25 X 8.625 X .075	R475280K	Kevlar	
	10.25 X 8.625 X .066	R466280PT	Power Torque	
A440 275mm	10.5 X 9 X .045	R445260T	Tan	
	10.5 X 9 X .045	R445260K	Kevlar	
	10.5 X 9 X .075	R475260T	Tan	
	10.5 X 9 X .075	R475260K	Kevlar	
	10.5 X 9 X .066	R466260PT	Power Torque	
Toyota	9.312 X 7.875 X .045	R445520T	Tan	



<b>Master Rings</b>		
<b>Part #</b>	<b>Size (inches)</b>	<b>Price Each</b>
RMR1245	12.000 X 7 X .045—TAN	
RMR1275	12.000 X 7 X .075—TAN	
RMR1345	13 X 7 X .045— KEVLAR	
RMR1375	13 X 10 X .077—7098 KEVLAR	
RMR1366	13 X 10 X .066—POWER TORQUE	

<b>Torque Converter Lock-Up Assemblies</b>		
<b>Part #</b>	<b>Application</b>	<b>Price Each</b>
R800053	FORD AX4S, 5R55N 4 LUG	
R800063	FORD AX4N 6 LUG	
RT445010T	FORD E4OD PISTON ASSEMBLY	

<b>EC<sup>3</sup>—Lock Up Rings—Spun Wound Carbon™</b>			
<b>Part #</b>	<b>Application</b>	<b>Size (inches)</b>	<b>Price Each</b>
R445250C	GM 298mm & 300mm	11.12 X 10 X .045	
R445320C	GM 245mm	9 X 7.75 X .045	
R445430C	GM 258mm	9.625 X 8.375 X .045	

<b>Chrysler Floating Torque Converter Rings</b>				
<b>Part #</b>	<b>Carton Qty.</b>	<b>Application</b>	<b>Size (inches)</b>	<b>Price Each</b>
R450000	90	CHRYSLER 274mm	10.78 X 9.18 X .065	
R455000	350	CHRYSLER 245mm	9.64 X 7.95 X .065	
R460000	200	CHRYSLER 262mm	10.30 X 8.80 X .065	



## LOCK-UP LININGS

Part Number by O.D. and Thickness		
O.D. x I.D.	Thickness	Part Number
8.25 X 7.125	.045	R445160T
8.25 X 7.125	.066	R466160PT
8.25 X 7.125	.075	R475160T
8.5 X 7.25	.045	R445360T
8.5 X 7.25	.066	R466360PT
8.5 X 7.25	.075	R475360T
8.75 X 7.75	.045	R445150T
8.75 X 7.75	.066	R466150PT
8.75 X 7.75	.075	R475150T
8.843 X 8.062	.045	R445140T
8.843 X 8.062	.066	R466140PT
8.843 X 8.062	.075	R475140T
8.875 X 8	.045	R445130T
8.875 X 8	.066	R466130PT
8.875 X 8	.075	R475130T
9 X 8	.045	R445390T
9 X 8	.066	R466390PT
9 X 8	.075	R475390T
9 X 8.25	.045	R445310T
9 X 8.25	.066	R466310PT
9 X 8.25	.075	R475310T
9 X 7.75	.045	R445320T
9 X 7.75	.066	R466320PT
9 X 7.75	.075	R475320T
9.125 X 7.945	.045	R445225T
9.125 X 7.745	.045	R445220T
9.125 X 7.745	.066	R466220PT
9.125 X 7.745	.075	R475220T
9.25 X 8.312	.045	R445110T
9.25 X 8.312	.066	R466110PT



## LOCK-UP LININGS

Part Number by O.D. and Thickness		
O.D. x I.D.	Thickness	Part Number
9.25 X 8.312	.075	R475110T
9.25 X 8.125	.045	R445120T
9.25 X 8.125	.066	R466120PT
9.25 X 8.125	.075	R475120T
9.375 X 8.125	.045	R445100T
9.5 X 8.5	.045	R445090T
9.5 X 8.5	.066	R466090PT
9.5 X 8.5	.075	R475090T
9.5 X 8.25	.045	R445300T
9.5 X 8.25	.066	R466300PT
9.5 X 8.25	.075	R475300T
9.625 X 7.625	.045	R445210T
9.625 X 7.625	.066	R466210PT
9.625 X 7.625	.075	R475210T
9.625 X 8.375	.045	R445290T
9.625 X 8.375	.066	R466290PT
9.625 X 8.375	.075	R475290T
9.625 X 8.25	.045	R445070T
9.625 X 8.25	.066	R466070PT
9.625 X 8.25	.075	R475070T
9.6875 X 8.25	.045	R445380T
9.75 X 8.125	.045	R445080T
9.75 X 8.125	.066	R466080PT
9.75 X 8.125	.075	R475080T
9.75 X 9	.045	R445060T
9.75 X 9	.066	R466060PT
9.75 X 9	.075	R475060T
9.813 X 9.06	.045	R445340T
9.875 X 8.75	.045	R445050T



## LOCK-UP LININGS

Part Number by O.D. and Thickness		
O.D. x I.D.	Thickness	Part Number
9.875 X 8.75	.066	R466050PT
9.875 X 8.75	.075	R475050T
9.921 X 7.921	.045	R445205T
9.921 X 7.921	.066	R466205PT
9.921 X 7.921	.075	R475205T
10 X 8.25	.045	R445040T
10 X 8.25	.066	R466040PT
10 X 8.25	.075	R475040T
10 X 8.75	.045	R445200T
10 X 8.75	.066	R466200PT
10 X 8.75	.075	R475200T
10 X 9	.045	R445370T
10 X 9	.066	R466370PT
10 X 9	.075	R475370T
10.135 X 9.35	.045	R445330T
10.135 X 9.35	.066	R466330PT
10.135 X 9.35	.075	R475330T
10.25 X 8.625	.045	R445280T
10.25 X 8.625	.066	R466280PT
10.25 X 8.625	.075	R475280T
10.375 X 9.375	.045	R445270T
10.375 X 9.375	.066	R466270PT
10.375 X 9.375	.075	R475270T
10.5 X 8.625	.045	R445030T
10.5 X 9	.045	R445260T
10.5 X 9	.066	R466260PT
10.5 X 9	.075	R475260T
10.563 X 9.25	.045	R445190T
10.563 X 9.25	.066	R466190PT



## LOCK-UP LININGS

Part Number by O.D. and Thickness		
O.D. x I.D.	Thickness	Part Number
10.563 X 9.25	.075	R475190T
10.75 X 9.125	.045	R445180T
10.75 X 9.125	.066	R466180PT
10.75 X 9.125	.075	R475180T
10.75 X 9.5	.045	R445020T
10.75 X 9.5	.066	R466020PT
10.75 X 9.5	.075	R475020T
11.125 X 10	.045	R445250T
11.125 X 10	.066	R466250PT
11.125 X 10	.075	R475250T
11.25 X 9.7	.045	R445410T
11.25 X 10	.045	R445551T
11.25 X 10	.066	R466551PT
11.25 X 10	.075	R475551T
11.5 X 10	.045	R445010T
11.5 X 10	.066	R466010PT
11.5 X 10	.075	R475010T
11.5 X 10.25	.045	R445240T
11.5 X 10.25	.066	R466240PT
11.5 X 10.25	.075	R475240T
11.57 X 10	.045	R445400K
11.57 X 10	.066	R466400PT
11.57 X 10	.075	R475400T
11.735 X 10	.044	R445611CK
12.34 X 10.25	.045	R445350K
12.34 X 10.25	.066	R466350PT
12.34 X 10.25	.075	R475350K
12.5 X 10.75	.045	R445230K
12.5 X 10.75	.066	R466230PT
13.575 X 11.530	.044	R445601CK



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