



## Technical Bulletin

**Application: Ford AX4N/4F50N 2004-UP**

**Subject: New TransTec Overhaul Kits #2462, 2463, 2464 and 2465**

Due to various valve body changes in 2004, we have created two new kits for the 2004-Up AX4N/4F50N. Kit #2462 will include bonded pistons and kit #2463 will not include bonded pistons.

As a service to our customers we have also created two combination kits that will cover 2000-Up units. Kit #2464 will include bonded pistons and kit #2465 will be without pistons.

Our current #2310 and #2394 kits with and without pistons will cover up to the 2003 model year.

We have listed all the AX4N/4F50N kits available in the table below including the four new kits.

Years	Description	Kit #
1995-99	With Pistons	2310
1995-99	Without Pistons	2394
2000-03	With Pistons	2357
2000-03	Without Pistons	2358
2004-Up	With Pistons	<b>2462</b>
2004-Up	Without Pistons	<b>2463</b>
2000-Up	With Pistons	<b>2464</b>
2000-Up	Without Pistons	<b>2465</b>

New kits are in **bold**.

**All TransTec AX4N/4F50N kits are in stock and available for immediate delivery.**

Plus Clutch Plate Info on Reverse!



## CLUTCH PLATE INFO

As a service to our distributors, we have researched the clutch plate information for these additional applications. The following information is provided for reference only and is accurate to the best of our knowledge. However, we are not responsible for errors.

2004 FREESTAR / MONTERAY			2004 TAURUS / SABLE		
Description	OEM Part #	Qty.	OEM Part #	Qty.	
Forward	Steel	XF1Z-7B442-BA	4	XF1Z-7B442-BA	4
	Friction	F8DZ-7B164-AC	4	F8DZ-7B164-AC Up to 2/1/04	4
				4F1Z-7B164-AA From 2/1/04	4
Direct	Steel	XF2Z-7B442-BA	4	XF2Z-7B442-BA	3
	Friction	XF2Z-7B164-CA	4	XF2Z-7B164-CA	3
Intermediate	Steel	XF2Z-7B442-AA	5	XF2Z-7B442-AA	4
	Friction	XF2Z-7B164-CA	5	XF2Z-7B164-CA	4
Reverse	Steel	F807-7B442-BA	5	XF1Z-7B442-AA	4
	Friction	F8DZ-7B164-CA	5	4F1Z-7B164-BA	4
Low	Steel	XF1Z-7B442-EA	4	XF1Z-7B442-EA	4
	Friction	F8DZ-7B164-DB	4	F8DZ-7B164-DB	4
	Sump Filter	F5DZ-7A098-AA		Sump Filter F6DZ-7A098-AA	

