

Symmons Shower Valves – 101

How to read a part #

3592-TRMTC

35 - Dia Series

9 - Hydromersion shower head

2 – two outlets ... so tub shower in this example

If the trim has an “S” to start ... you need a valve that starts with “S”. No “S” in the trim, no “S” in the valve.

“TC” – test cap ... if there is a “TC” in the trim you need a 16 style rough valve

Valve:

162XBODY ... 16 style valve (Test Cap, Internals ship with trim), 2 – two outlets (tub and Shower), X – screwdriver stops, BODY – rough valve.

If contractor wants Test Cap on the rough valve at install, must order 16 style Body, and TC style trim.

No test cap, or TC in trim ... 26 style Body

Options:

X – Screwdrivers stops

CHKS – Check Stops

BR – Rapid Install Bracket

CP – CPVC connections on H/C

P1 – PEX crimp connections

P2 – PEX expansion connections

P3 – Pro Press connections

Symmons Shower Valves

<u>Style</u>		<u>Shower Head</u>	<u>Outlets</u>
Allura	47	0 Old Style	1 Shower only
Birch	59	9 Hydromersion	2 Tub Shower
Braston	58		3 Hand Shower Only
Dia	35		4 Hand shower and Tub spout
Duro	36		5 Fixed Head and Hand Shower ... REQUIRES seperate Diveter Valve (2DIVBODY)
Elm	55		6 Fixed Head, Hand Shower and Tub Spout ... REQUIRES seperate Diveter Valve (3DIVBODY)
Identity	67		8 Fixed Head and Hand Shower ... REQUIRES use of S262BODY with or without Stops
Oak	56		
Origins	96		
Sereno	43		
Verity	49		

TRM always means trim only, rough valve (and diverter if needed) must be ordered seperately.

Examples:

4702TCTRM	Allura T/S Trim with interanl valve components	Requires 162BODY with or without valves options
S3501TRM	Dia Shower only Trim with Volume control	Requires S261Body with or without valves options
4996TRM	Verity trim with Fixed Head, Spout, Hand Shower	Requires 262BODY (with or without valves options) AND 3DIVBODY