



These ARI reference numbers are active as of: Mar 29, 2016¹

Maytag Stand-alone Match-ups with Summit Coils

Condenser MFC	Condenser Model ²	Summit Coil Model ³	Metering	Coil Size WxDxH	EER	SEER	ARI Ref No. ¹
Maytag	PSA4BD018KB	CA024A8E2D0A3	TXV	13-1/8 X 19 X 14	10.20	13.00	5190887
Maytag	PSA4BD024KB	CA024A8E2D0A3	TXV	13-1/8 X 19 X 14	10.20	13.00	5190888
Maytag	PSA4BD030KB	CA030A8E2D0A3	TXV	13-1/8 X 19 X 14	10.20	13.00	7016037
Maytag	PSA4BD036KB	CA036A8E3D0C3R	TXV	16-5/8 X 19 X 16	10.20	13.00	7016035
Maytag	PSA4BD042KB	CA048A9E7Y0E3	TXV	19-5/8 X 20-1/2 X 24	10.20	13.00	7016033
Maytag	PSA4BD048KB	CA048A9E7Y0E3	TXV	19-5/8 X 20-1/2 X 24	10.20	13.00	7016031
Maytag	MSA4BD018KB	CA024A8E2D0A3	TXV	13-1/8 X 19 X 14	10.20	13.00	7016030
Maytag	MSA4BD024KB	CA024A8E2D0A3	TXV	13-1/8 X 19 X 14	10.20	13.00	7016028
Maytag	MSA4BD030KB	CA030A8E2D0A3	TXV	13-1/8 X 19 X 14	10.20	13.00	7016026
Maytag	MSA4BD036KB	CA036A8E3D0C3R	TXV	16-5/8 X 19 X 16	10.20	13.00	7016084
Maytag	MSA4BD042KB	CA048A9E7Y0E3	TXV	19-5/8 X 20-1/2 X 24	10.20	13.00	7016024
Maytag	MSA4BD048KB	CA048A9E7Y0E3	TXV	19-5/8 X 20-1/2 X 24	10.20	13.00	7016040

³ Available Pan Widths: A3= 13-1/8", B3= 14-7/8", C3= 16-5/8", D3= 18", E3= 19-5/8", F3= 21-5/8", G3= 23-5/8"

¹ The active ARI reference numbers provided are sourced from the AHRI Directory. Active reference numbers can become discontinued at any time. Model status of "Active" means model is currently in production. "Discontinued" means that the manufacturer has elected to stop producing, yet stock is still available. To verify any active or discontinued reference number, or to print an ARI certificate, visit www.ahridirectory.org. ² The version code for a condenser will change from time to time and require a new AHRI reference number. To obtain a reference number for a match-up not listed here please contact us at 905-857-9755 or info@ecovisionsales.ca