

RADIATOR SPEC SHEET



ACP #	FM-ER001
Reference #	259
Application	65-66 Mustang, V8 289
Material	Copper/Brass
# of Rows	3
Overall DIM (W x H x D)	19 5/8" x 21 1/2" x 3 1/2"
Core Size (W x H x D)	17 1/4" x 16 1/2" x 2"
Inlet Diameter	1 1/2" - Top Right
Outlet Diameter	1 3/4" - Bottom Right
Mounting Type + Width (hole to hole)	Flange - 18 1/2"
Large Tube Size	1/2"
Total Tubes	99
Tube Spacing (Fin Height)	3/8"
Fins/Inch	14
Transmission Cooler	6"



ACP #	FM-ER002
Reference #	251
Application	65-66 Mustang, 6 CYL
Material	Copper/Brass
# of Rows	3
Overall DIM (W x H x D)	19 5/8" x 21 1/2" x 3 1/2"
Core Size (W x H x D)	17 1/4" x 16 1/2" x 2"
Inlet Diameter	1 1/4" - Top Right
Outlet Diameter	1 1/4" - Bottom Right
Mounting Type + Width (hole to hole)	Flange - 18 1/2"
Large Tube Size	1/2"
Total Tubes	99
Tube Spacing (Fin Height)	3/8"
Fins/Inch	14
Transmission Cooler	6"



RADIATOR SPEC SHEET



ACP #	FM-ER003
Reference #	340
Application	67-69 Mustang, V8 289/302/351 (68-69 w/o AC)
Material	Copper/Brass
# of Rows	3
Overall DIM (W x H x D)	22 1/2" x 21 1/2" x 3 3/8"
Core Size (W x H x D)	20" x 16 1/2" x 2"
Inlet Diameter	1 1/2" - Top Right
Outlet Diameter	1 3/4" - Bottom Right
Mounting Type + Width (hole to hole)	Flange - 21 3/8"
Large Tube Size	1/2"
Total Tubes	117
Tube Spacing (Fin Height)	3/8"
Fins/Inch	14
Transmission Cooler	6"



ACP #	FM-ER004
Reference #	329
Application	67-70 Mustang, 6 CYL (69-70 w/o AC)
Material	Copper/Brass
# of Rows	3
Overall DIM (W x H x D)	22 1/2" x 21 1/2" x 3 3/8"
Core Size (W x H x D)	20" x 16 1/2" x 2"
Inlet Diameter	1 1/4" - Top Right
Outlet Diameter	1 1/4" - Bottom Left
Mounting Type + Width (hole to hole)	Flange - 21 3/8"
Large Tube Size	1/2"
Total Tubes	117
Tube Spacing (Fin Height)	3/8"
Fins/Inch	14
Transmission Cooler	6"



RADIATOR SPEC SHEET



ACP #	FM-ER005
Reference #	339
Application	69-70 Mustang, V8 302/351 w/o AC (6 Cyl 250)
Material	Copper/Brass
# of Rows	3
Overall DIM (W x H x D)	22 1/2" x 21 1/2" x 3 3/8"
Core Size (W x H x D)	20" x 16 1/2" x 2"
Inlet Diameter	1 1/2" - Top Right
Outlet Diameter	1 3/4" - Bottom Left
Mounting Type + Width (hole to hole)	Flange - 21 3/8"
Large Tube Size	1/2"
Total Tubes	117
Tube Spacing (Fin Height)	3/8"
Fins/Inch	14
Transmission Cooler	6"



ACP #	FM-ER006
Reference #	338
Application	68-69 Mustang, V8 289/302/351 w/AC
Material	Copper/Brass
# of Rows	3
Overall DIM (W x H x D)	25 3/8" x 21 1/2" x 3"
Core Size (W x H x D)	24" x 16" x 2"
Inlet Diameter	1 1/2" - Top Right
Outlet Diameter	1 3/4" - Bottom Right
Mounting Type + Width (hole to hole)	Flange - 24 3/4"
Large Tube Size	1/2"
Total Tubes	141
Tube Spacing (Fin Height)	3/8"
Fins/Inch	14
Transmission Cooler	6"



RADIATOR SPEC SHEET



ACP #	FM-ER007
Reference #	379
Application	67-70 Mustang, V8 390/428 (70 302/351 AC Only)
Material	Copper/Brass
# of Rows	3
Overall DIM (W x H x D)	25 3/8" x 21 1/2" x 3"
Core Size (W x H x D)	24" x 16" x 2"
Inlet Diameter	1 1/2" - Top Right
Outlet Diameter	1 3/4" - Bottom Left
Mounting Type + Width (hole to hole)	Flange - 24 3/4"
Large Tube Size	1/2"
Total Tubes	141
Tube Spacing (Fin Height)	3/8"
Fins/Inch	14
Transmission Cooler	8"



ACP #	FM-ER009
Reference #	259N
Application	65-66, V8 289 (5.0 Conversion)
Material	Copper/Brass
# of Rows	3
Overall DIM (W x H x D)	19 5/8" x 21 1/2" x 3 1/2"
Core Size (W x H x D)	17 1/4" x 16 1/2" x 2"
Inlet Diameter	1 1/2" - Top Right
Outlet Diameter	1 3/4" - Bottom Left
Mounting Type + Width (hole to hole)	Flange - 18 1/2"
Large Tube Size	1/2"
Total Tubes	87
Tube Spacing (Fin Height)	1/2"
Fins/Inch	12 - 14
Transmission Cooler	6"

