

COOLING SHROUD KITS FOR DRY AIR PUMPS

FAA-PMA APPROVED STC KITS

The RAPCO Cooling Shroud Kit is designed to reduce the operating temperature of dry air pumps and can help to extend their life. The kit includes cooling shroud, flange, tubing and ties. The shroud simply snaps in place over the vacuum pump, and the supplied tubing connects it to the inlet flange which is riveted to the engine baffle.

RA20A Cooling Shroud Kit

Specifications: Shroud 3 3/8" ID X 1 5/8" wide with 1" hose flange

Application: RAPCO, Airborne, and AA, 211CC series thru 242CW series dry air pumps.

Eligibility:

Cessna: 152, A152

172K, L, M, N, P, Q

182G, H, J, K, L, M, N, P, Q

R182 (182RG), T182, TR182 (T182RG)

206, P206, P206A, B, C, D, E

U206, U206A, B, C, D, E, F, G

TP206A, B, C, D, E

TU206A, B, C, D, E, F, G

210L, M, N, T210L, M, N,

210R, T210R, P210N, P210R

310P, Q, R, T310P, 310Q, R

Piper: PA-28-140, -150, -151, -160, -161, -180, -181, -235, -236, -201T

PA28S-160, 180, -235

PA28R-180, -200, -210, -210T

PA28RT-201, 201T

PA32-260, -300, -301

PA32S-300

PA32R-300, -301

PA-32RT-300

PA-34-200T, PA-34-220-T

Beech: F33A, S35, V35, V35A, 36, A36, A36TC, B36TC

Mooney: M20E, M20F, M20J (210), M20K (231)

RA30E Cooling Shroud Kit

Specifications: Shroud 3 3/8" ID X 1 5/8" wide with 1" hose flange

Application: Sigma-Tek 1U128B, 1U28A & B dry air pumps with installation eligibility on the same aircraft listed above under RA20A.

RA40A Cooling Shroud Kit

Specifications: Shroud 3 3/8" ID X 3 1/4" wide with 1 1/4" hose flange

Application: RAPCO, Airborne, and AA, 441CC series thru 442CW series dry air pumps.

Eligibility:

Cessna: 210L, 210M, 210N, T210L, T210M, T210N

210R, T210R, P210N, P210R

310P, 310Q, 310R, T310P, T310Q, T310R

Piper: PA-32-260, -300, -301

PA32S-300

PA-32R-300, PA-32R-301

PA-34-200T, PA-34-220T

Beech: F33A, S35, V35, V35A, 36, A36, A36TC, B36TC

Mooney: M20E, M20F, M20J (210), M20K (231)

For reference only

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