

R32 & R410A PAIR COIL



Copper Tube Size				Insulation Properties						
Outside Diameter (inch)	O.D. x Wall Thickness (mm)	Length (m)	Weight per coil (kg)	Wall thickness (mm)	Thermal Conductivity kcal/mhrC	Surface Heat Transfer Coefficient kcal/m ² hrc	Tensile Strength (max)	Water Absorption	Shrinkage (120+5 C)	Temperature (C)
1/4" - 3/8"	6.35 x 0.81	20	6.5	8	Below 0.037	7	2.45 (N/cm ²) 2.5 (kgf/cm ²)	0.01 max. g/100cm ²	7% max	-40-120
	9.52 x 0.81			8						
1/4" - 1/2"	6.35 x 0.81	20	7.9	8						
	12.70 x 0.81			8						
1/4" - 5/8"	6.35 x 0.81	20	11.0	8						
	15.88 x 1.02			8						
3/8" - 5/8"	9.52 x 0.81	20	12.5	8						
	15.88 x 1.02			8						
3/8" - 3/4"	9.52 x 0.81	20	14.3	8						
	19.05 x 1.02			8						
1/2" - 3/4"	12.70 x 0.81	20	15.7	8						
	19.05 x 1.02			8						

BOTH R32 & R410 COMPLIANT
CONFORMS TO AUST STANDARDS AS/NZS1571

ALL TUBE ENDS COME SEALED WITH REMOVABLE CAPS

CONVENIENTLY PACKAGED - INDIVIDUAL CARTONS FOR EASE OF TRANSPORT AND STORAGE

SOFT ANNEALED COPPER PIPE

CAN BE CUT FREELY ON SITE ACCORDING TO ACTUAL REQUIREMENTS - AVOIDS MATERIAL WASTAGE

WIDELY USED IN DOMESTIC & COMMERCIAL SYSTEM INSTALLATION WORK

DOUBLE LAYERED LINKED AND CLOSED CELL POLYETHYLENE FOAM INSULATION



AVAILABLE FROM
YOUR NEAREST

