



## Transair: Advanced Pipe Systems

Pocket Product Guide

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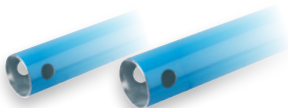
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## Blue pipe



Transair	ØOD (in)	ØOD (mm)	Length (ft)
1013A17 04 00	1/2	16.5	9
1014A17 04	1/2	16.5	15
1013A25 04 00	1	25	9
1016A25 04 00	1	25	20
1013A40 04 00	1 1/2	40	9
1016A40 04 00	1 1/2	40	20

## Blue pipe



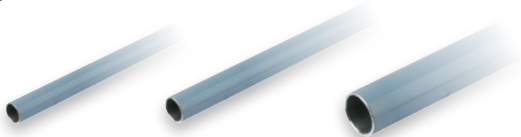
Transair	ØOD (in)	ØOD (mm)	Length (ft)
1013A50 04	2	50	10
1016A50 04	2	50	20
1013A63 04	2 1/2	63	10
1016A63 04	2 1/2	63	20

## Blue pipe



Transair	ØOD (in)	ØOD (mm)	Length (ft)
TA16 L1 04	3	76	20
TA16 L3 04	4	101	20
TA16 L8 04	6	168	20

## Gray pipe



Transair	ØOD (in)	ØOD (mm)	Length (ft)
1013A17 06 00	1/2	16.5	10
1016A25 06 00	1	25	20
1016A40 06 00	1 1/2	40	20

## Gray pipe



Transair	ØOD (in)	ØOD (mm)	Length (ft)
1016A50 06	2	50	20
1016A63 06	2 1/2	63	20

## Gray pipe



Transair	ØOD (in)	ØOD (mm)	Length (ft)
TA16 L1 06	3	76	20
TA16 L3 06	4	101	20

## Green pipe



Transair	ØOD (in)	ØOD (mm)	Length (ft)
1014A17 02	1/2	16.5	15
1016A25 02 00	1	25	20
1016A40 02 00	1 1/2	40	20

## Green pipe



Transair	ØOD (in)	ØOD (mm)	Length (ft)
1016A50 06	2	50	20
1016A63 06	2 1/2	63	20

## Green pipe



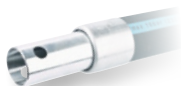
Transair	ØOD (in)	ØOD (mm)	Length (ft)
TA16 L1 02	3	76	20
TA16 L3 02	4	101	20

### Flexible hose for compressed air systems



Transair	ØOD (in)	ØOD (mm)	ØID (in)	Length (ft)
1001E25 00 01	1 1/2	38	7/8	1' 10"
1001E25 00 03	1 1/2	38	7/8	5'
1001E25 00 04	1 1/2	38	7/8	6' 7"
1001E40 00 02	2 1/8	54	1 1/2	3' 3"
1001E40 00 04	2 1/8	54	1 1/2	6' 7"
1001E40 00 05	2 1/8	54	1 1/2	9' 10"

### Flexible hose for compressed air systems



Transair	ØOD (in)	ØOD (mm)	ØID (in)	Length (ft)
1001E50 00 09	2 1/2	63	2	3' 3"
1001E50 00 04	2 1/2	63	2	6' 6"
1001E63 00 08	3 1/8	79	2 1/2	4' 7"
1001E63 00 05	3 1/8	79	2 1/2	9' 10"
1001E63 00 06	3 1/8	79	2 1/2	13' 1"

### Flexible hose for compressed air systems and vacuum systems



Transair	ØOD (in)	ØOD (mm)	ØID (in)	Length (ft)
FP01 L1 01	3 9/16	91	3	4' 11"
FP L1 02	3 9/16	91	3	6' 6"
FP01 L3 02	4 1/2	116	4	6' 6"
FP01 L3 03	4 1/2	116	4	9' 10"

### Anti whip-lash strap



Transair	Length (ft)	Length (m)
6698 99 03	3' 3"	1

## Pipe-to-pipe connector



Transair	ØOD (in)	ØOD (mm)
6606 17 00	1/2	16.5
6606 25 00	1	25
6606 40 00	1 1/2	40

## Pipe-to-pipe connector



Transair	ØOD (in)	ØOD (mm)
6606 50 00	2	50
6606 63 00	2 1/2	63

## Pipe-to-pipe connector (clamp and cartridge)



Transair	ØOD (in)	ØOD (mm)
RR01 L1 00	3	76
RR01 L3 00	4	101
RR01 L8 00	6	168

## Cartridge (spare part)



Transair	ØOD (in)	ØOD (mm)
RR00 L1 00	3	76
RR00 L3 00	4	101

## Pipe-to-pipe connector with vent



Transair	ØOD (in)	ØOD (mm)
6676 25 00	1	25
6676 40 00	1 1/2	40

## Pipe-to-pipe connector with vent



Transair	ØOD (in)	ØOD (mm)
6676 50 00	2	50
6676 63 00	2 1/2	63

## 90° elbow



Transair	ØOD (in)	ØOD (mm)
6602 17 00	1/2	16.5
6602 25 00	1	25
6602 40 00	1 1/2	40

## 90° elbow



Transair	ØOD (in)	ØOD (mm)
6602 50 00	2	50
6602 63 00	2 1/2	63

## 90° elbow



Transair	ØOD (in)	ØOD (mm)
RX02 L1 00	3	76
RX02 L3 00	4	101

## 90° elbow



Transair	ØOD (in)	ØOD (mm)
RA02 L8 00	6	168

## Male 90° elbow, NPT



Transair	ØOD (in)	ØOD (mm)	NPT (in)
6609 17 14	1/2	16.5	1/4
6609 17 22	1/2	16.5	1/2
6609 25 22	1	25	1/2
6609 25 28	1	25	3/4
6609 25 35	1	25	1
6609 40 35	1 1/2	40	1
6609 40 43	1 1/2	40	1 1/4
6609 40 50	1 1/2	40	1 1/4
6609 40 44	1 1/2	40	2

## Male 90° elbow, NPT



Transair	ØOD (in)	ØOD (mm)	NPT (in)
6609 50 50	2	50	1 1/2
6609 50 44	2	50	2
6609 63 41	2 1/2	63	2 1/2
6609 63 46	2 1/2	63	3

## 45° elbow



Transair	ØOD (in)	ØOD (mm)
6612 25 00	1	25
6612 40 00	1 1/2	40

## 45° elbow



Transair	ØOD (in)	ØOD (mm)
6612 50 00	2	50
6612 63 00	2 1/2	63

## 45° elbow



Transair	ØOD (in)	ØOD (mm)
RR12 L1 00	3	76
RR12 L3 00	4	101

## 45° elbow



Transair	ØOD (in)	ØOD (mm)
RA12 L8 00	6	168

## Male 45° elbow, NPT



Transair	ØOD (in)	ØOD (mm)	NPT (in)
6619 25 22	1	25	1/2
6619 25 28	1	25	3/4
6619 25 35	1	25	1
6619 40 35	1 1/2	40	1
6619 40 43	1 1/2	40	1 1/4
6619 40 50	1 1/2	40	1 1/2
6619 40 44	1 1/2	40	2

## Male 45° elbow, NPT



Transair	ØOD (in)	ØOD (mm)	NPT (in)
6619 50 50	2	50	1 1/2
6619 50 44	2	50	2
6619 63 44	2 1/2	63	2



## Equal tee



Transair	ØOD (in)	ØOD (mm)
6604 17 00	1/2	16.5
6604 25 00	1	25
6604 40 00	1 1/2	40

## Equal tee



Transair	ØOD (in)	ØOD (mm)
6604 50 00	2	50
6604 63 00	2 1/2	63

## Equal tee



Transair	ØOD (in)	ØOD (mm)
RX04 L1 00	3	76
RX04 L3 00	4	101
RX04 L8 00	6	168

## Reducing tee



Transair	ØOD1 (in)	ØOD1 (mm)	ØOD2 (in)
6604 50 25	2	50	1
6604 50 40	2	50	1 1/2
6604 63 40	2 1/2	63	1 1/2
6604 63 50	2 1/2	63	2

## Reducing tee



Transair	ØOD1 (in)	ØOD1 (mm)	ØOD2 (in)	ØOD2 (mm)
RX24 L1 40	3	76	1 1/2	40
RX24 L1 50	3	76	2	50
RX24 L1 63	3	76	2 1/2	63
RX24 L3 40	4	101	1 1/2	40
RX24 L3 63	4	101	2 1/2	63
RX04 L3 L1	4	101	3	76

## Reducing tee



Transair	ØOD1 (in)	ØOD1 (mm)	ØOD2 (in)	ØOD2 (mm)
6604 50 25	2	50	7/8	25
6604 50 40	2	50	1 1/2	40
6604 63 40	2 1/2	63	1 1/2	40
6604 63 50	2 1/2	63	2 1/2	50

## Threaded tee



Transair	ØOD (in)	ØOD (mm)	NPT (in)
RX20 L1N04	3	76	1/2
RX20 L3N04	4	101	1/2

## Lateral tee



Transair	ØOD (in)	ØOD (mm)
RX05 L1 00	3	76
RX05 L3 00	4	101

## Plug-in reducer



Transair	ØOD1 (in)	ØOD1 (mm)	ØOD2 (in)	ØOD2 (mm)
6666 17 25 1	1	25	1/2	16.5
6666 25 40 1 1/2	1 1/2	40	7/8	25

## Plug-in reducer



Transair	ØOD1 (in)	ØOD1 (mm)	ØOD2 (in)	ØOD2 (mm)
6666 40 63 2 1/2	2 1/2	63	1 1/2	40
6666 40 50 2	2	50	1 1/2	40
6666 50 63 2 1/2	2 1/2	63	2	50

## Plug-in reducer



Transair	ØOD1 (in)	ØOD1 (mm)	ØOD2 (in)	ØOD2 (mm)
RX64 L1 50 3	3	76	2	50
RX64 L1 63 3	3	76	2 1/2	63
RX64 L3 63 4	4	101	2 1/2	63
RX66 L3 L1 4	4	101	3	76

## Plug-in reducer



Transair	ØOD1 (in)	ØOD1 (mm)	ØOD2 (in)	ØOD2 (mm)
RA66 L8 L3 6	6	168	4	101
RA66 L8 L1 6	6	168	3	76

## Vented end cap



Transair	ØOD (in)	ØOD (mm)
6625 17 00	1/2	16.5
6625 25 00	1	25
6625 40 00	1 1/2	40

## Vented end cap



Transair	ØOD (in)	ØOD (mm)
6625 50 00	2	50
6625 63 00	2 1/2	63

## End cap



Transair	ØOD (in)	ØOD (mm)
RX25 L1 00	3	76
RX25 L3 00	4	101

## End cap



Transair	ØOD (in)	ØOD (mm)
RA25 L8 00	6	168

## Male NPT connector



Transair	ØOD (in)	ØOD NPT (mm)	NPT (in)
6605 17 14	1/2	16.5	1/4
6605 17 22	1/2	16.5	1/2
6605 25 22	1	25	1/2
6605 25 28	1	25	3/4
6605 25 35	1	25	1
6605 40 35	1 1/2	40	1
6605 40 43	1 1/2	40	1 1/4
6605 40 50	1 1/2	40	1 1/2
6605 40 44	1 1/2	40	2

## Male NPT connector



Transair	ØOD (in)	ØOD NPT (mm)	NPT (in)
6605 50 50	2	50	1 1/2
6605 50 44	2	50	2
6605 63 44	2 1/2	63	2
6605 63 41	2 1/2	63	2 1/2
6605 63 46	2 1/2	63	3

## Male NPT connector



Transair	ØOD (in)	ØOD (mm)	NPT
6615 25 22	1	25	1/2
6615 25 28	1	25	3/4
6615 25 35	1	25	1
6615 40 43	1 1/2	40	1 1/4
6615 40 50	1 1/2	40	1 1/2

## Male NPT stud nut



Transair	ØOD (in)	ØOD (mm)	NPT (in)
6611 17 22	1/2	16.5	1/2
6611 25 22	1	25	1/2
6611 25 28	1	25	3/4
6611 25 35	1	25	1
6611 40 35	1 1/2	40	1
6611 40 43	1 1/2	40	1 1/4
6611 40 50	1 1/2	40	1 1/2
6611 40 44	1 1/2	40	2
6611 63 44	2 1/2	63	2
6611 63 41	2 1/2	63	2 1/2

## Male NPT connector



Transair	ØOD (in)	ØOD (mm)	NPT (in)
6615 50 50	2	50	1 1/2
6615 50 44	2	50	2

## Male NPT adapter



Transair	ØOD (in)	ØOD (mm)	NPT (in)
6621 17 22	1/2	16.5	1/2
6611 25 22	1	25	1/2
6611 25 28	1	25	3/4
6611 25 35	1	25	1
6611 40 43	1 1/2	40	1 1/4
6611 40 50	1 1/2	40	1 1/2

## Male NPT adapter



Transair	ØOD (in)	ØOD (mm)	NPT (in)
RR21 L1N20	3	76	2 1/2
RR21 L1N24	3	76	3

## 4 port manifold



Transair	ØOD (in)	ØOD (mm)
6651 25 12 04	1	25
6651 40 12 04	1 1/2	40

## 6 port manifold



Transair	ØOD (in)	ØOD (mm)
6653 25 22 06	1	25
6653 40 22 06	1 1/2	40

## Flange



Transair	ØOD (in)	ØOD (mm)
RX30 L1 00*	3	76
RX31 L1 00**	3	76
RX30 L3 00*	4	76
RX31 L3 00	4	101
RA31 L8 00	6	168

\* DIN

\*\* ANSI

## Flange gasket



Transair	ØOD (in)	ØOD (mm)
EW05 L1 00	3	76
EW05 L3 00	4	101
EW05 L8 00	6	168

## Flange bolt kit



Transair	ØOD (in)	ØOD (mm)
EW06 00 01	3, 4	76, 101
EW06 00 05	6	168

## Simple reducing bracket



Transair	ØOD (in)	ØOD (mm)
RA69 25 17	1	25
RA69 40 25	1 1/2	40

## Simple reducing bracket



Transair	ØOD (in)	ØOD (mm)
RA69 50 25	2	50

## Simple bracket, NPT



Transair	ØOD (in)	ØOD (mm)	NPT (in)
RA68 25N04	1	25	1/2
RA68 40N04	1 1/2	40	1/2

## Simple bracket, NPT



Transair	ØOD (in)	ØOD (mm)	NPT (in)
RA68 50N04	2	50	1/2
RA68 50N08	2	50	1/2

## Simple bracket, NPT



Transair	ØOD (in)	ØOD (mm)
RR63 L1N08	3	76
RR63 L3N08	4	101

## Simple bracket, NPT



Transair	ØOD (in)	ØOD (mm)
RR63 L8N12	6	168
RR63 L8N16	6	168

### Quick assembly bracket



Transair	ØOD1	ØOD2
6662 25 17	1	1/2
6662 25 00	1	7/8
6662 40 17	1 1/2	1/2
6662 40 25	1 1/2	7/8

### Quick assembly bracket



Transair	ØOD1	ØOD2
6662 50 25	2	1

### Quick assembly mini-bracket with female thread, NPT



Transair	ØOD (in)	ØOD (mm)	NPT (in)
6663 25 22 1	25	1/2	
6663 40 22 1 1/2	40	1/2	

### Quick assembly bracket



Transair	ØOD1	ØOD2
6662 50 25	2	1

### Quick assembly mini-bracket with female thread, NPT



Transair	ØOD (in)	ØOD (mm)
6663 63 22 2 1/2	63	
6663 63 28 2 1/2	63	

### Quick assembly bracket with pre-assembled ball valve, NPT



Transair	ØOD (in)	C (in)	NPT (in)
6668 25 22 1 1/2	1/2	1/2	
6668 40 22 1 1/2	1/2	1/2	

### Quick assembly bracket with pre-assembled ball valve, NPT



Transair	ØOD (in)	C (in)	NPT (in)
6668 50 22 2	1/2	1/2	
6668 63 22 2 1/2	1/2	1/2	
6668 63 28 2 1/2	3/4	3/4	

## Pressurized system bracket



Transair	ØOD (in)	ØOD (mm)	BSPP (in)
EA98 06 01	1	25	1/2
EA98 06 02	1 1/2	40	1/2

## Pressurized system bracket



Transair	ØOD (in)	ØOD (mm)	BSPP (in)
EA98 06 04	2	50	1/2

## Pressurized system bracket



Transair	ØOD (in)	ØOD (mm)	BSPP (in)
EA98 06 03	2 1/2	63	1/2

## Pressurized system drilling tool, BSPP



Transair	ØOD (in)	ØOD (mm)
EA98 06 00	1/2	16.5



### 1 port 45° wall bracket, NPT



Transair	ØOD (in)	ØOD (mm)	C (in)
6640 17 22	1	25	1/2
6640 25 22	1 1/2	40	1/2

### 1 port 45° threaded wall bracket, NPT



Transair	C1 (in)	C2 (in)
6642 22 22	1/2	1/2

### 2 port 90° wall bracket



Transair	ØOD (in)	ØOD (mm)	C (in)
6684 17 22	1/2	16.5	1/2
6684 25 22	1	25	1/2

### 2 port 45° wall bracket, NPT



Transair	ØOD (in)	ØOD (mm)	C (in)
6689 17 22	1/2	16.5	1/2
6689 25 22	1	25	1/2

### 2 port 90° threaded wall bracket, NPT



Transair	C1 (in)	C2 (in)
6688 22 22	1/2	1/2

### 2 port 45° threaded wall bracket, NPT



Transair	C1 (in)	C2 (in)
6691 22 22	1/2	1/2

## 3 port wall bracket, NPT



Transair	ØOD (in)	ØOD (mm)	C (in)
6696 25 22 1	25	1/2	

## 3 port threaded wall bracket, NPT



Transair	C1 (in)	C2 (in)
6636 28 22 3/4	1/2	

## 1 port 45° wall bracket with ball valve, NPT



Transair	ØOD (in)	ØOD (mm)	C (in)
6679 17 22 1/2	16.5	1/2	
6679 25 22 1	25	1/2	

## 2 port 90° wall bracket with ball valve, NPT



Transair	ØOD (in)	ØOD (mm)	C (in)
6675 17 22 1/2	16.5	1/2	
6675 25 22 1	25	1/2	

## 2 port 45° wall bracket with ball valve, NPT



Transair	ØOD (in)	ØOD (mm)	C (in)
6694 17 22 1/2	16.5	1/2	
6694 25 22 1	25	1/2	

## 3 port wall bracket with ball valve, NPT



Transair	ØOD (in)	ØOD (mm)	C (in)
6638 25 22 1	25	1/2	

### Double female, vented



Transair	ØOD (in)	ØOD (mm)
4089 17 00	1/2	16.5
4089 25 00	1	25

### Lockable valve, vented



Transair	ØOD (in)	ØOD (mm)
4099 17 00	1/2	16.5
4099 25 00	1	25

### Double female valve



Transair	ØOD (in)	ØOD (mm)
4002 40 00	1 1/2	40

### Double female valve



Transair	ØOD (in)	ØOD (mm)
4092 50 00*	2	50

\*lockable

### Double female valve



Transair	ØOD (in)	ØOD (mm)
4002 63 00	2 1/2	63
4012 63 00*	2 1/2	63

\*lockable

### Ball valve



Transair	ØOD (in)	ØOD (mm)
VR01 L1 00	3	76
VR01 L3 00	4	101

**Butterfly valve**

	ØOD (in)	ØOD (mm)
Transair		
VR03 L1 00	3	76

**Butterfly valve**

	ØOD (in)	ØOD (mm)
Transair		
VR03 L3 00	4	101
VR03 L8 00	6	168

**Remote control shut-off valve**

	ØOD (in)	ØOD (mm)
Transair		
4230 40 00	1 1/2	40

**Pilot kit**

Transair
4299 03 01

**Tool case**

Transair
6698 00 05

**Drilling jig for rigid aluminum pipe**

Transair
6698 01 03

**Pipe cutter**

	Used for Transair pipe
Transair	
6698 03 01	Ø 1/2" - 3"
EW08 00 03	Ø 4" - 6"

**Replacement cutter wheels**

	Used for pipe cutter
Transair	
EW08 00 99	6698 03 01
EW08 00 04	EW08 00 03

## Drilling tool for aluminum pipe



Transair	ØOD (in)	ØOD (mm)
6698 02 02	5/8	16

## Drilling tool for aluminum pipe



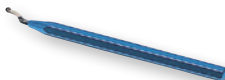
Transair	ØOD (in)	ØOD (mm)
6698 02 01	1	22

## Drilling tool for aluminum pipe



Transair	ØOD (in)	ØOD (mm)
EW09 00 22	1	22
EW09 00 30	1 3/16	30
EW09 00 51	2	50
EW09 00 64	2 1/2	63

## Deburring tool for aluminum pipe



Transair
6698 04 02

## Chamfer tool for aluminum pipe



Transair
6698 04 01

## Marking tool for aluminum pipe



Transair
6698 04 03

## Spanner wrenches



Transair
6698 05 03

## Portable tool kit



Transair

EW01 00 02

## 14V battery for portable tool



Transair

EW03 00 01

## Fixing clip for rigid pipe



Transair	ØOD (in)	ØOD (mm)
6697 17 01	1/2	16.5
6697 25 01	1	25
6697 40 01	1 1/2	40

## Jaws for portable tool



Transair	ØOD (in)	ØOD (mm)
EW02 L1 00	3	76
EW02 L3 00	4	101
EW02 L8 00	6	168

## Fixing clip for rigid pipe



Transair	ØOD (in)	ØOD (mm)
6697 50 01	2	50

## Fixing clip for rigid pipe



Transair	ØOD (in)	ØOD (mm)
6697 63 01	2 1/2	63

## Fixing clip for rigid pipe



Transair	ØOD (in)	ØOD (mm)
EX01 L1 00	3	76
EX01 L3 00	4	101

## Fixing clip for rigid pipe



Transair	ØOD (in)	ØOD (mm)
ER01 L1 00	3	76
ER01 L3 00	4	101
ER01 L8 00	6	168

## Spacer



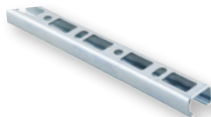
Transair  
6697 00 03

## Threaded rod adapter



Transair  
0169 00 05 00

## U-channel



Transair  
6699 01 01

Length  
(ft)  
6' 5"

## U-channel fixing bracket



Transair  
6699 01 02

## Light series hose reel



Transair  
6698 11 11

Length  
(ft)  
25

## Light series hose reel



Transair  
6698 11 12

Length  
(ft)  
50

## ISO B 1/4"

### Male NPT



Transair	C (in)
CP05 U1N02	1/4
CP05 U1N03	3/8
CP05 U1N04	1/2

## ISO B 1/4"

### Female NPT



Transair	C (in)
CP15 U1N02	1/4
CP15 U1N03	3/8
CP15 U1N04	1/2

## ISO B 1/4"

### Coupler with hosetail



Transair	ØOD (mm)
CP21 U1 08	8
CP21 U1 10	10
CP21 U1 13	13

## ISO B 3/8"

### Male NPT



Transair	C (in)
CP05 U2N02	1/4
CP05 U2N03	3/8
CP05 U2N04	1/2

## ISO B 3/8"

### Female NPT



Transair	C (in)
CP15 U2N02	1/4
CP15 U2N03	3/8
CP15 U2N04	1/2

## ISO B 3/8"

### Coupler with hosetail



Transair	ØOD (mm)
CP21 U2 08	8
CP21 U2 10	10
CP21 U2 13	13

## ARO 1/4"

### Male NPT



Transair	C (in)
CP05 A1N02	1/4
CP05 A1N03	3/8
CP05 A1N04	1/2

## ARO 1/4"

### Female NPT



Transair	C (in)
CP15 A1N02	1/4
CP15 A1N03	3/8
CP15 A1N04	1/2

## ARO 1/4"

### Coupler with hosetail



Transair	ØOD (mm)
CP21 A1 08	8
CP21 A1 10	10
CP21 A1 13	13



### ISO B 1/4"

#### Male Plug NPT



Transair	C (in)
9084 23 14	1/4
9084 23 18	3/8

### ISO B 1/4"

#### Female Plug NPT



Transair	C (in)
9083 23 14	1/4
9083 23 18	3/8

### ISO B 1/4"

#### Plug with hosetail



Transair	ID (in)
9085 23 14	1/4
9085 23 08	5/16
9085 23 60	3/8

### ISO B 3/8"

#### Male Plug NPT



Transair	C (in)
9084 30 14	1/4
9084 30 18	3/8

### ISO B 3/8"

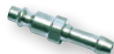
#### Female Plug NPT



Transair	C (in)
9083 30 14	1/4
9083 30 18	3/8

### ISO B 3/8"

#### Plug with hosetail



Transair	ID (in)
9085 30 08	5/16
9085 30 60	3/8
9085 30 62	1/2

### ARO 1/4"

#### Male Plug NPT



Transair	C (in)
9084 22 14	1/4
9084 22 18	3/8

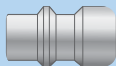
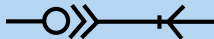
### ARO 1/4"

#### Female Plug NPT

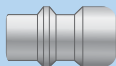


Transair	C (in)
9083 22 14	1/4

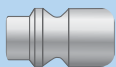
### Safety



ISO B 1/4"



ISO B 3/8"



ARO 1/4"

### Pipe-to-pipe connector with pressure sensor



Transair	ØOD (in)	ØOD (mm)
6676 25 00 PT	1	25
6676 40 00 PT	1 1/2	40
6676 50 00 PT	2	63
6676 63 00 PT	2 1/2	63

### Pipe-to-pipe connector with temperature sensor



Transair	ØOD (in)	ØOD (mm)
6676 25 00 T	1	25
6676 40 00 T	1 1/2	40
6676 50 00 T	2	63
6676 63 00 T	2 1/2	63

### Pressure sensor



Transair
SNPT-10-2-4FP-KY

### Temperature sensor



Transair
SNT-10-2-4FP-KY

### Pipe-to-pipe connector with humidity sensor



Transair	ØOD (in)	ØOD (mm)
6676 25 00 HT	1	25
6676 40 00 HT	1 1/2	40
6676 50 00 HT	2	63
6676 63 00 HT	2 1/2	63

### Transmitter with current transformer



Transair	Current (amps)
SNC-050-2-8MP-KY	50
SNC-100-2-8MP-KY	100
SNC-150-2-8MP-KY	150
SNC-200-2-8MP-KY	200
SNC-250-2-8MP-KY	250
SNC-300-2-8MP-KY	300
SNC-400-2-8MP-KY	400
SNC-600-2-8MP-KY	600
SNC-800-2-8MP-KY	800

### Humidity sensor



Transair
SNHT-10-2-4FP-KY

### Simple reducing bracket with sensor



Transair	ØOD (in)	ØOD (mm)
RA68 25 FL	1	25
RA68 25 FL	1 1/2	40
RA68 25 FL	2	50

### Simple reducing bracket with sensor



Transair	ØOD (in)	ØOD (mm)
EA98 63 FL	2 1/2	63

### Simple reducing bracket with sensor



Transair	ØOD (in)	ØOD (mm)
RR63 L1 FL	3	76
RR63 L3 FL	4	100

### Collection server



Transair	Ethernet	Wifi	CDMA	GPRS
SN-CS-1	X	X		
SN-CS-2	X	X	X	
SN-CS-3	X	X		X

### Primary Receiver Node

Transair  
SNPRN-2

### Optional enclosure



Transair  
SN-CS-EN

### Collection server - mounting kit



Transair  
SN-CS-MK

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