

BR-type product set specifications



TH15BR-3S

Product set configuration

- BR-type Flexi-Hose 1 unit (2S or smaller)
- 2 unit (3S or larger)
- Cosmetic ring (HCAP)
- Tightening band (HY band)
- Hose joint (3S or larger)
- Self-tapping screws (3S or larger)
- Dew prevention tape (3S or larger)

Note) When the hose length is 3m or longer (*), the product set specifications described above will need to have 2 hoses joint.

Item number	Hose length(m)	Nominal diameter (Inner diameter mm)
TH12BR-1S	1	φ125
TH12BR-1.5S	1.5	
TH12BR-2S	2	
TH12BR-3S*	1.5+1.5	
TH12BR-4S*	2+2	
TH15BR-1S	1	φ150
TH15BR-1.5S	1.5	
TH15BR-2S	2	
TH15BR-3S*	1.5+1.5	
TH15BR-4S*	2+2	
TH20BR-1S	1	φ200
TH20BR-1.5S	1.5	
TH20BR-2S	2	
TH20BR-3S*	1.5+1.5	
TH20BR-4S*	2+2	

PG-type

Superior insulating dew condensation prevention type (P-type hose + S-type thermal duct)



PG-type (Color: White ivory)

- Most appropriate for indoor spot air-conditioning for a hot / highly humid location.
- The bent position will be maintained.
- The maximum length of hose available is 10m. (For φ200, up to 3m)

Note) Install the duct by the attachment band, and then wrap the part with the accessory dew prevention tape.

Item number	Standard size L (m)	Nominal diameter φD (Inner diameter mm)	Product length L (m)	Mass (g/m)	Standard time required until delivery
TH10PG-1	1	100	210	800	1 week
TH10PG-5	5				
TH10PG-10	10				
TH12PG-1	1	125	280	1,000	
TH12PG-3	3				
TH12PG-5	5				
TH12PG-7	7				
TH12PG-10	10				
TH15PG-1	1	150	340	1,070	
TH15PG-5	5				
TH15PG-10	10				
TH20PG-1	1	200	450	1,390	
TH20PG-2	2				
TH20PG-3	3				

*Accessory: Band+dew prevention tape(1 sheet)

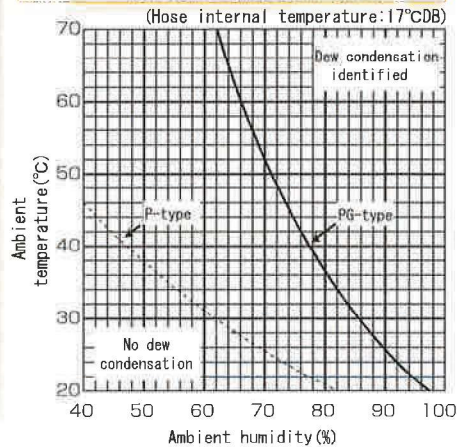
Note) The standard size refers to the length when the product is extended.

Recommended range of usage	Temperature range (°C) :-5 to 6.0 -For refrigerating -For spot cooling -For machine air-cooling -For intake and exhaust blowing
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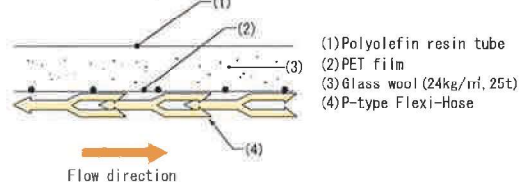
A duct with even higher dew condensation prevention effect.

Tylon Flexi-Hose P-type is covered with glass duct (thermal duct) on its outer surface.

Thermal/dew condensation prevention effect (dew point temperature curve)



Cross-section of the product



Flow direction

