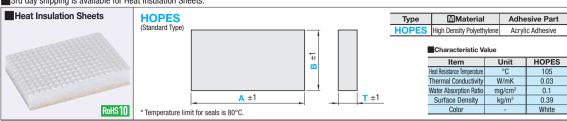
Heat Insulation Sheets / Heat Insulation Tapes

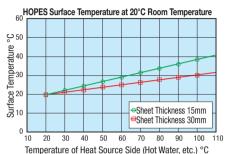


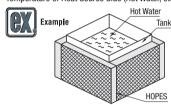


Part Number			Unit Price B Selection					
		A Selection						
Туре	T		100	200	300	400	500	
	15	100						
		200						
HODEC		400						
HOPES	30	100						
		200						
		400						





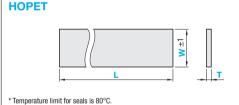




- Peel off backing paper (with 1cm grids) to adhere it to an object. Clean the mating surface off oil and dust.
- Can be cut with a utility knife. Cut with the adhesive side up.
- Adhesive Strength (90 Peeling Strength): 19.6N/25mm Width (When affixed to SUS304)

3rd day shipping is available for Heat Insulation Tapes.





HOPET	Heat Resistant Polyeth	ylene	Acrylic Adhesive			
Characteristic Value						
	Item			HOPET		
H	Heat Resistance Temperature Thermal Conductivity Water Absorption Ratio Surface Density Color		°C	105		
T			V/mK	0.03		
V			g/cm²	0.1		
			g/m²	0.30*		
			-	Gray		

Type Material Adhesive Part

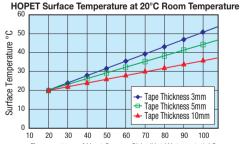
Dort Num	Part Number		Unit Price				
Part Nun			L (m) Selection ?				
Type	T(mm)	W (mm) Selection	5	10	15	20	
	3	30					
		50					
		100					
		30				-	
HOPET	5	50				-	
		100				-	
	10	30			-	-	
		50			-	-	
		100			-	-	

L dimension is in meters.

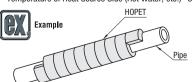


Part Number	-	W	-	L	
LIODETO		400		-	

					-
					-
r] _	w	_	L		
		1			



Temperature of Heat Source Side (Hot Water, etc.) °C



When pipe diameter is small, tape both ends with adhesives.

- Peel off backing paper (with 1cm grids) to adhere it to an object. Clean the mating surface off oil and dust.
- Can be cut with a utility knife. Cut with the adhesive side up.
- Adhesive Strength (90 Peeling Strength): 19.6N/25mm Width (When affixed to SUS304)