

**Esteemed Customers:**

If you could fill in each item listed in the following table when you want to order Exwill Conveyor Belt, you'll get better service in building and operating of the belt you wanted.

# DATA - INQUIRY FORM

No. \_\_\_\_\_

Data. \_\_\_\_\_

Company					
Conveyor No.		Operation Site			
<b>※ Belt width</b>		mm(in.)	<b>※ Belt Speed</b>		m/min.(feet/min.)
<b>※ Materials</b>	Kind of the material transported	Apparent specific gravity		T/m <sup>3</sup> (lbs/in <sup>3</sup> )	
	Size	mm ϕ (in. ϕ )~mm ϕ (in. ϕ )		Ratio of maximum lump size contained	
	Temperature	Max.	°C (°F)	Min.	°C (°F)
<b>※ Capacity of transportation</b>		Max.	t/h	Average	t/h
<b>※ Surface temperature of the belt</b>		Max.	°C (°F)	Min.	°C (°F)
<b>※ Centers of conveyor</b>		Horizontal		m(feet)	Min. m(feet)
<b>※ Lift</b>		m(feet)			
<b>※ Angle of inclination</b>		Max.	Deg.	Average	Deg. Min. Deg.
Drive	Type				
	Surface of the pulley	With rubber lagging		Without rubber lagging	
	Angle of wrap	Deg.			
Carrier Roller	Angle of trough				
	Spacing of carriers				
	Spacing of return idlers				
	Weight of moving parts other than material transported	Carrier Roller	kg/m(lb/in.)	Carrier Roller kg/m(lb/in.)	
Take-up	Type				
	Effective length of the take-up				
	Weight of the take-up				
	Position of the take-up	Head	Tail		
Diameter of pulley	Drive pulley	mm ϕ (in. ϕ )	<b>※ Drawing of Conveyor Belt Line</b>		
	Head pulley	mm ϕ (in. ϕ )			
	Tail pulley	mm ϕ (in. ϕ )			
	Take-up pulley	mm ϕ (in. ϕ )			
	Snub Pulley	mm ϕ (in. ϕ )			
Driving motor	Horse power	kw(hp)			
	Type				
	Revolution	rpm			
	Cycle				

**※ Must be filled in** ■ You can download this DATA - INQUIRY FORM from our web-site, [www.hs-exwill.com](http://www.hs-exwill.com).