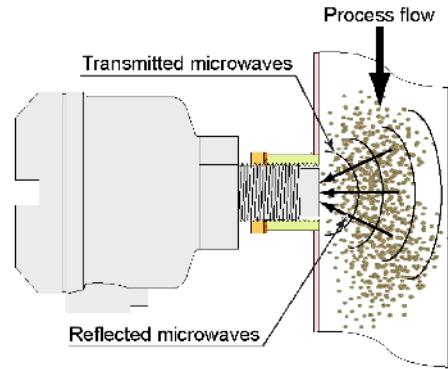
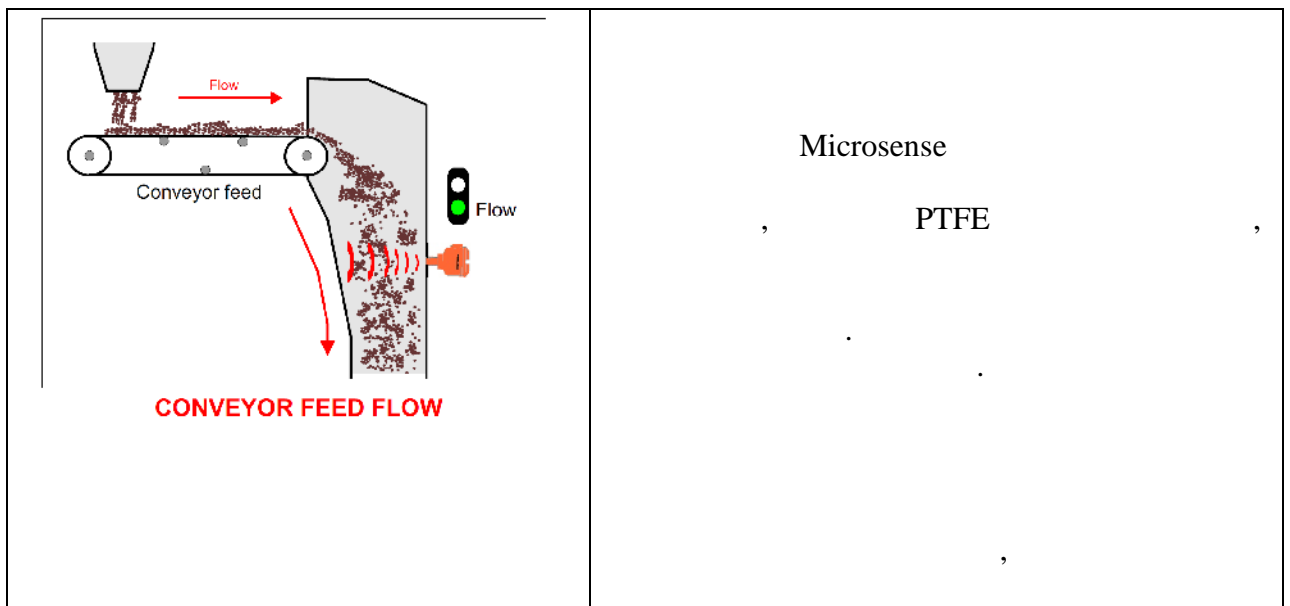


MICROSENS MWS-DP

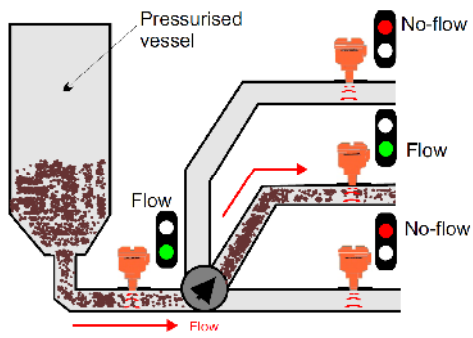


MICROSENSE –
C Microsense,

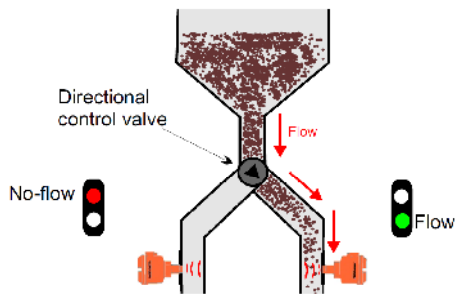


Microsense

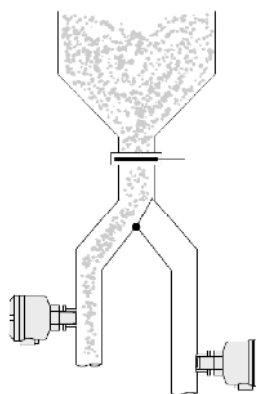
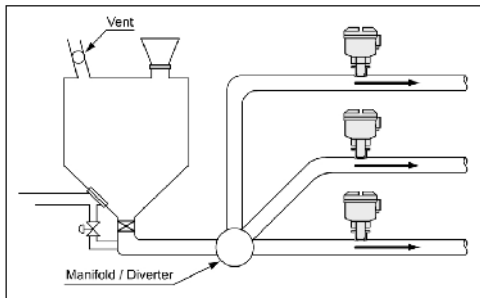
PTFE



PNEUMATIC TRANSFER LINES



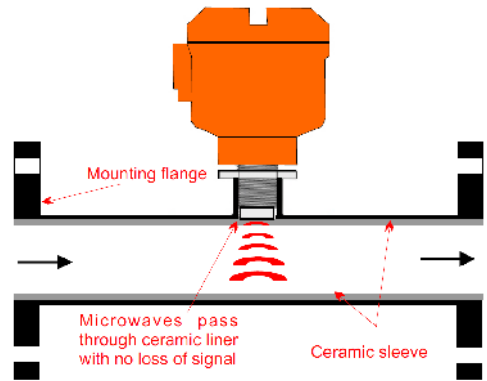
SILO OUTLET DIRECTIONAL FLOW



1"

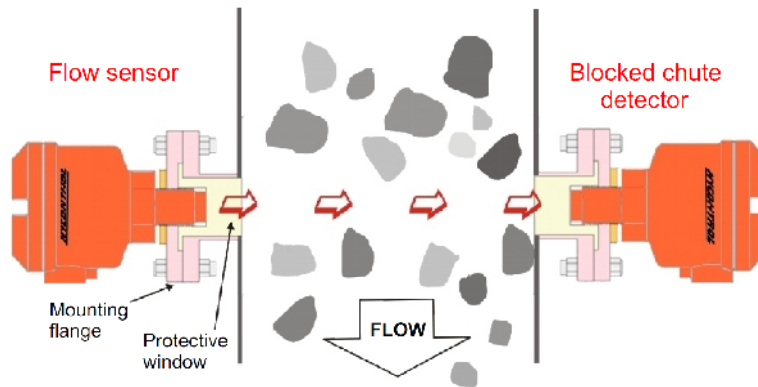
(4-20mA)

MICROSENSE –



Microsens

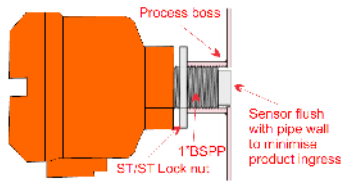
Microsens





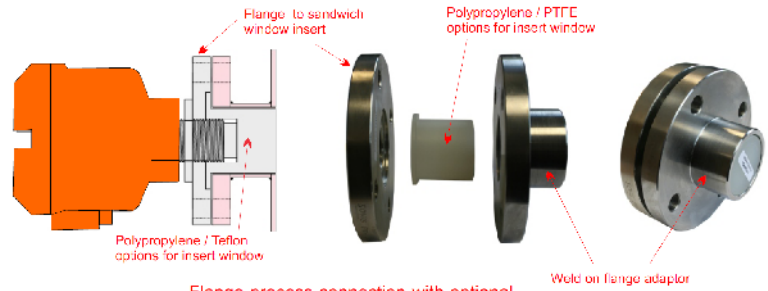
<i>HYC-MWS-DP-3-24V</i>		
<i>24VDC±10 %</i>		<i>: .8 .</i>
<i>2W</i>		<i>20°C ~ 55°C (</i>
<i>1.5m</i>		<i>-30°C ~ 70°C</i>
<i>1" BSPP</i>		<i>0.5</i>
<i>100</i>	<i>0</i>	<i>IP65</i>
	<i>24GHz,</i>	<i>1.2</i>
	<i>(E.I.R.P</i>	<i>CE</i>
<i>1 7</i>		<i>EN300440-1/2</i>
	<i>7</i>	<i>EN301489-1/3</i>
<i>1 x</i>	<i>50 VDC, 150mA</i>	<i>EN61000-6-2</i>
<i>1 x</i>	<i>50 VDC, 150mA</i>	<i>EN60950-1</i>
	<i>/</i>	<i>: R&TTE EMC</i>
<i>2~10</i>		

STANDARD



Standard G1 process connection connected directly into the pipe socket. Suitable for low abrasion applications.

FLANGE WITH INSERT



Flange process connection with optional polypropylene plug sandwiched between flanges but flush with pipe wall. This provides additional sensor protection.

DISPLAY INFORMATION



SENSOR DIMENSIONS

