

SPECIFICATION SHEET**Peristaltic type Slurry Pump****(Type: 9Z3, GZ-40)****[PCM DELASCO OR Equivalent]****OPERATING CONDITIONS**

Pump	Peristaltic type slurry Pump (type 9Z3, GZ-40)
Fluid	To pump the slurry contains varying concentration of $\text{HNO}_3/\text{NaOH}/\text{NH}_4\text{OH}$ and slurry of very corrosive nature
Operating Temperature (°C)	40-50
Operation	Continuous

OPERATING DATA

Capacity (m^3/hr)	1.1 to 7.62 m^3/hr (26-181 rpm)
Environment of the Pump	Corrosive
Connecting Sleeves/Neoprene quality tube planetary variable speed gear box 33-188 RPM.	

MOTOR DATA

Phase/hp/Frequency	3.0 / 2.0 / 50 Hz
RPM	3000
Spare Rollers of Peristaltic Pump (Type: 9Z3, GZ-40) [PCM DELASCO OR Equivalent]	Qty: 03 Nos.

NEOPRENE TUBE (Type GZ-40)

Quantity = 30 Nos.	
Mounted on steel frame, Paint: according to PCM standard	
Manufacturer	PCM DELASCO OR Equivalent

Sr. No.	Description	Quantity
1.	Peristaltic Pump (Type: 9Z3, GZ-40) (PCM DELASCO OR Equivalent)	03 Nos.
2.	Spare Rollers of Peristaltic Pump (Type: 9Z3, GZ-40) [PCM DELASCO OR Equivalent]	03 Nos.
3.	Neoprene Tube (Type: GZ-40) [PCM DELASCO OR Equivalent]	30 Nos.

Notes:

1. Supplier may please be asked to provide technical literatures/Brochures along with their quotation in support of the quoted make & model.
2. Quotations with necessary accessories and spares for 5 years trouble free operation.