



Meter Mix[®] Systems Ltd.

Technical Data DXH 3 and DXH 4 Dispensers

Metering Pumps	Positive displacement				
Available Volumetric Dispensing Ratios (fixed)	1 : 1	1.5 : 1	2 : 1	4 : 1	10 : 1
Max. Output per Stroke (ml) DXH 3	26	27	27	25	25
Max. Output per Stroke (ml) DXH 4	53	50	51	53	47
Max. Dispensing Pressure (approx.)	36 bar, (530 psi)				
Total Volume of Containers (A+B)	approx. 1000 ml (2 : 1 = 1250 ml)				
Container Material	Polypropylene (PP) or Nylon (PA)				
Mixer Interface	for original Sulzer Mixpac MEF/MEFX-mixer				
Mixer Sizes	DN 6, 8 and 10 mm				
Viscosity Range	Low to medium high				
Air Requirements	Clean, dry lubricated air (ISO 8573-1.2.4.2)				
Weight DXH 3 (empty)	2.4 kg (5.5 lbs)				
Weight DXH 4 (empty)	3.0 kg (6.6 lbs)				
2-K Product Range	Non abrasive components, Epoxies, Silicones, Acrylics, MMA				

Technical Data DXR Refill Station

Transfer Pump	Plunger type
Volume per Stroke	220 ml
Follower Plate	size depends on bulk size
Bulk Container	standard 20 liters (5 gallons) container
Air Supply	6 bar
Dimension (L x W x H)	1000 x 790 x 1485 (40 x 31.5 x 59 inches)
Weight	185 kg (408 lbs)

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