


Technical drawing of a mechanical part, showing two views: a front view (top) and a top view (bottom).

Front View (Top): A circular cross-section with a central hole. The outer diameter is dimensioned as $A/F-19$. The inner hole is dimensioned as $M20 \times 1.5$. The part has four mounting tabs, each with a width of 12 and a height of 14 . The total height of the part is 27 . The central hole has a diameter of $\phi 4 f7$.

Top View (Bottom): A rectangular cross-section with a central hole. The outer dimensions are 27 (width) and 14 (height). The inner hole is dimensioned as $M20 \times 1.5$. The part has four mounting tabs, each with a width of 12 and a height of 14 . The total width of the part is 27 . The central hole has a diameter of $\phi 4 f7$.

All dimensions are in mm unless specified					Unspecified m/c deviations (med to 15 2102)	
TITLE		MANIFOLD CYLINDER SINGLE ACTING SPRING RETURN			Linear-Length or Diameter	
MODEL	44-30-011				Over	TOL
BORE SIZE	ø8	PROJECTION		Up to	±0.1	
P.R SIZE	ø4	3rd ANGLE		& inc.		
STROKE	4	MOUNTING		MANIFOLD	6	±0.2
CUSHIONING	NIL	MIN PR.		10 kg/cm ²	30	±0.3
SCALE	NTS	MAX PR.		200 kg/cm ²	120	±0.5
DNR	SKH	11/01/16	BREAK WAY PR.	-----	120	±0.8
CHKD	RBP	11/01/16	PRECISION ENGINEERING ACCESSORIES			
APPD	RBP	11/01/16	PEENTYA BANGALORE			