

Technical drawing of a valve assembly. The drawing shows a side view of the valve with various dimensions labeled. The main body has a diameter of DN1. The handle is at the top. The dimensions are: a (distance from handle center to valve center), f (total length), l (distance from valve center to end of handle), t (thickness of handle), c (height of handle), w (width of handle), m1 (width of handle base), m2 (distance between mounting holes), and t (thickness of handle base).