



Both pointers have to be arranged one upon the other in 0bar-position and in 8bar-position.

- frontring : triangular black RAL 9005
- dial face : ground black RAL 9005, imprint white RAL 9010
- upper pointer : red RAL 2002
- lower pointer : white RAL 9010
- pointer center : black RAL 9005
- glas panel : plano, anti-reflection
- housing : chromated
- bracket : chromated
- range : 0 ... 10bar
- scale tolerance : ±2.0% of full scale value@
- illumination : bulb 24V 3W BA 7S
- operating temperature : -25 ... +65°C
- storage temperature : -30 ... +65°C (+85°C max. 1h)
- pneumatic connection : 2x M12x1,5
- electrical connection : blade connector A 6,3x0,8 DIN46244
- protection level : IP54
- marking : connection diagramm at the housing

B7	⊕	Toleranz geändert	09.03.12	Aug
pos.	ind.	kind of modification	date	name

MOTOMETER	date	27.01.12
	sig.	U.Augustin
	rev.	
for dimensions without tolerance indication: DIN ISO 2768 mittel	pass.	

customer number

description
double pressure gauge
 0 ... 10bar ø60mm

scale	drawing number
-	634 060 1019