

# GMM 160

Manometar sa glicerinskim punjenjem

**HANSA FLEX**

## Osobine

|                    |   |
|--------------------|---|
| Konstrukcija       | Pipe spring pressure gauge with glycerine filling |
| Priključak 1       | BSP spoljni cilindrični navoj                     |
| Oblik zaptivke 1   | ravno zaptivanje sa rukavcem                      |
| Priključak         | dole  |
| Norma              | EN 837-1  |
| Prigušivanje       | pomoću glicerinskog punjenja                      |
| Temperaturni opseg | medija maks. +60 °C<br>Okoline -20 °C do +60 °C   |



## Napomena

Područje primene kod mirnog opterećenja: 3/4 x vrednost na skali.

Područje primene kod promenljivog opterećenja: 2/3 x vrednost na skali.

## Artikal

| Naziv        | Nominalna veličina Ø | Opseg skale | Klasa kvaliteta | Priključak |
|--------------|----------------------|-------------|-----------------|------------|
| GMM 160-0.6  | 160                  | 0...0,6     | 1,0             | G 1/2" -14 |
| GMM 160-1    | 160                  | 0...1       | 1,0             | G 1/2" -14 |
| GMM 160-1.6  | 160                  | 0...1,6     | 1,0             | G 1/2" -14 |
| GMM 160-2.5  | 160                  | 0...2,5     | 1,0             | G 1/2" -14 |
| GMM 160-4    | 160                  | 0...4       | 1,0             | G 1/2" -14 |
| GMM 160-6    | 160                  | 0...6       | 1,0             | G 1/2" -14 |
| GMM 160-10   | 160                  | 0...10      | 1,0             | G 1/2" -14 |
| GMM 160-16   | 160                  | 0...16      | 1,0             | G 1/2" -14 |
| GMM 160-25   | 160                  | 0...25      | 1,0             | G 1/2" -14 |
| GMM 160-40   | 160                  | 0...40      | 1,0             | G 1/2" -14 |
| GMM 160-60   | 160                  | 0...60      | 1,0             | G 1/2" -14 |
| GMM 160-100  | 160                  | 0...100     | 1,0             | G 1/2" -14 |
| GMM 160-160  | 160                  | 0...160     | 1,0             | G 1/2" -14 |
| GMM 160-250  | 160                  | 0...250     | 1,0             | G 1/2" -14 |
| GMM 160-400  | 160                  | 0...400     | 1,0             | G 1/2" -14 |
| GMM 160-600  | 160                  | 0...600     | 1,0             | G 1/2" -14 |
| GMM 160-1000 | 160                  | 0...1000    | 1,0             | G 1/2" -14 |