

## Termometre si manometre CR39961 / Thermometers and Gauges Pressure CR39961

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Descriere: Termometre si manometre CR39961 / Thermometers and Gauges Pressure CR39961 Poz.1: INDICATOR DE TEMPERATURA, DOMENIU 0-60CEL, CARCASA AISI 316L, DIAMETRU CADRAN 100MM, LUNGIME BULB 350MM, DIAMETRU SENZOR 9.6MM, CONEXIUNE PROCES 1/2"NPT AJUSTABILA, VARIANTA CONSTRUCTIVA: MONTARE IN ORICE POZITIE, PRECIZIE 1%, IP55, NUOVA FIMA MODEL 06TG8, CAT# 06.TG8.9.9.E.43M.S2.350.0.0/60CEL.B01 3buc // INDICATOR TEMPERATURE, RANGE 0-60CEL, CASE AISI 316L, DIAL 100MM, BULB LENGTH 350MM, SENSOR DIAMETER 9.6MM, PROCESS CONNECTION 1/2"NPT-M ADJUSTABLE, MOUNTING: EVERY ANGLE CONNECTION, ACCURACY 1%, IP55, NUOVA FIMA MODEL 06TG8, CAT# 06.TG8.9.9.E.43M.S2.350.0.0/60CEL.B01 3EA. Poz.2: MANOMETRU, DOMENIU 0-16BAR, CLASA DE PRECIZIE 1%, CONEXIUNE PROCES 1/2G- SPATE, MODEL 1.18.1.D.E.0-16BAR.41M.B, NUOVA FIMA 1buc // GAUGE PRESSURE, RANGE 0-16BAR, ACCURACY CLASS 1%, PROC. CONN 1/2G-BACK, MODEL 1.18.1.D.E.0-16BAR.41M.B, NUOVA FIMA 1EA Poz.3: TERMOMETRU CU GAZ INERT, 0-100CEL, DIAMETRU 100MM, MODEL TG85299, LUNGIME CAPILAR 3800MM, CONEXIUNE PROCES 1/2"NPTM, PRECIZIE 1%FS, DESEN C249775, NUOVA FIMA 1buc // THERMOMETER INERT GAS FILLED, 0-100CEL DIA 100MM, MODEL TG85299, CAPILLARY LENGHT 3800MM, PROC. CONN. 1/2"NPTM, ACC. 1%FS, DWG. C249775, NUOVA FIMA 1EA Poz.4: MANOMETRU PRESIUNE, SCALA 0-40KPA ABSOLUT, DOMENIU 0-400 MBAR, DIAMETRU CADRAN 150MM, CONEXIUNE PROCES 1/2"MNPT (1/4"-18NPTF APARAT CU ADAPTOR), ETORE CELLA MODEL AM-0/400MBAR-1/4"-18NPT-F 2buc. // GAUGE PRESSURE, SCALE 0-40KPA ABSOLUTE, RANGE 0-400 MBAR, DIAL 150MM, . PROCESS CONNECTION 1/2"MNPT (1/4"-18NPTF WITH ADAPTER), ETORE CELLA MODEL AM-0/400MBAR-1/4"-18NPT-F. 2EA Poz.5: TERMOMETRU TEHNIC DIN STICLA CU COT LA 90GRD, SCALA 0-150CEL, DIVIZIUNI 1C, DIAM MANTA 16MM, TIJA 8MM DIAM, LUNGIME 240MM, IMERSIE 100MM, POZ. 10 DIN DESEN 82-34610-9023-01-DD-3 / REV.0, DESEN P2802-21.5 PENTRU POMPA NMV253X3-16.44 1buc. // THERMOMETER TECHNICAL GLASS WITH 90DEG. ELBOW, SCALE 0-150CEL, DIVISION 1C, CASING DIA 16MM, STEM DIA 8MM, LENGHT 240MM, IMMERSION 100MM, ITEM 10 FROM DWG. 82-34610-9023-01-DD-3 / REV.0, DWG. P2802-21.5 FOR PUMP NMV253X3-16.44 1EA. Poz.6: TERMOMETRU DREPT DIN STICLA, DOMENIU 0-100CEL, CARCASA 200X36MM, DIN16189, CONEXIUNE PROCES G 3/4", WIKA MODEL G3220 FORM C 1buc. // THERMOMETER STRAIGHT, FROM GLASS, RANGE 0-100CEL, CASE 200X36MM DIN16189, PROCESS CONN G3/4", WIKA MODEL G3220 FORM C 1EA Poz.7: MANOMETRU, OTEL INOX, DOMENIU PRESIUNE 0.2-1 BAR, SCALA 0 - 61 L/S, DIAMETRU 100 MM, PRECIZIE 1.5%, CONEXIUNE PROCES 1/4" NPTM RADIAL JOS, ELEMENT DE MASURA FOSFOBRONZ, TIP MGS18/A, NUOVA FIMA. 1buc. // GAUGE PRESSURE, STAINLESS-STEEL, RANGE PRESSURE 0.2-1 BAR, SCALE 0 - 61 L/S, DIAMETER 100 MM, ACCURACY 1.5%, PROCESS CONNECTION 1/4" NPTM, RADIAL BOTTOM, MEASURING ELEMENT PHOSPHORBRONZE, TYPE MGS18/A, NUOVA FIMA 1EA.