



CALIBRAZIONE / CALIBRATION / CALIBRAGE / CALIBRACION
 Acqua distillata 2 o 3 gocce / Distilled water, 2-3 drops / Eau distillée, 2 à 3 gouttes / 2 o 3 Gotas de agua destilada

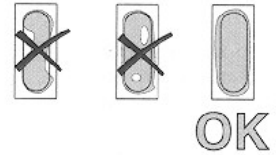
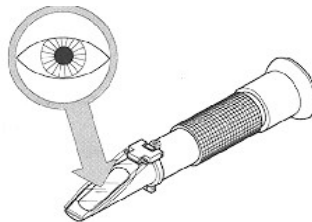
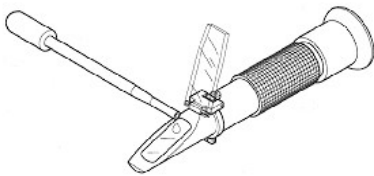
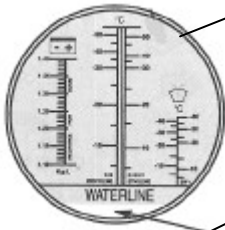


Immagine dell'oculare
 View finder image
 Affichage du viseur
 Imagen del visor

Area superiore blu
 Upper blue area
 Zone bleutée supérieure
 Area superior azul

Regolazione della vite di calibrazione
 Ad just calibration screw
 Règlage de la vis de calibrage
 Ajustar el tornillo de calibracion



Area inferiore bianca
 Lower white area
 Zone blanche inférieure
 Area inferior blanca



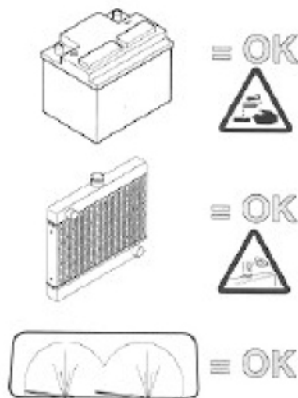
Se la temperatura varia di oltre 2,5 °C ripetere la calibrazione
 If temperature varies by more than 2,5°C, repeat calibration
 Si la temperature varie de plus de 2,5 °C répéter le calibrage
 Si la temperatura varia mas de 2,5 °C, repetir la calibracion



Area bianca regolata allo zero
 White area adjusted to zero line
 Régler la zone blanche sur la ligne du zéro
 Area blanca ajustada a linea cero



PROVE / TESTING / TEST / COMPROBANDO



Fluido di prova ,2 o 3 gocce
 Test fluid, 2 – 3 drops
 Liquide de test , 2° 3 gouttes
 2 o 3 gotas del fluido de prueba

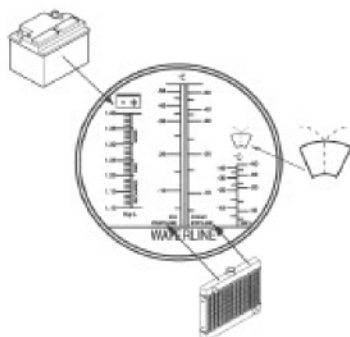
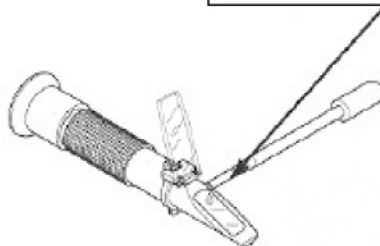
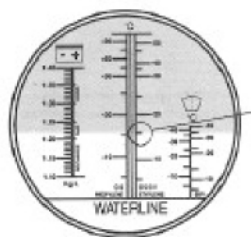
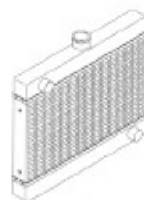


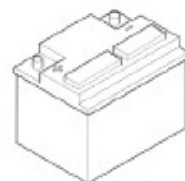
Immagine nel mirino
 View finder image
 Affichage du viseur
 Imagen del visor



Punto di congelamento dell' antigelo etilene = -15° C
 Ethylene anti-freeze freezing point = - 15° C
 Point de congélation de l'ethylene antigel = -15° C
 Punto de congelacion del anticongelante etileno = -15° C



Carica della batteria (peso specifico) = OK
 Battery charge (specific gravity) = OK
 Charge de la batterie (densité) = OK
 Carga de la bateria (peso especifico) = OK



Punto di congelamento dell'acqua del tergicristalli = - 15° C
 Screen wash freezing point = -15° C
 Point de congelation du produit lave -glace = -15° C
 Punto de congelacion del limpiaparabrisas = -15° C

