

D.O.T. APPROVED

12000 DRIP TORCH

OPERATING INSTRUCTIONS

MEETS USDA SPEC 5100-614A JUNE 11, 2009

CAUTION

Use of firing equipment should be restricted to trained, experienced personnel, who will take precautions to avoid danger to themselves and others. Keep torch in good order, inspect periodically and replace worn or missing parts. Handle all petroleum products with the same precautions as when handling gasoline.

Before using inspect all parts of Drip Torch to ensure the Drip Torch is in good working order. Look inside tank and make sure breather tube is secure. Before lighting, turn Drip Torch over to ensure that breather tube, tank collar gasket, spout and fuel trap, are not leaking fuel. Fuel should only discharge from nozzle on to the igniter. If leaks are detected, remove Drip Torch from service until unit can be repaired.

FUEL

Refer to your Agency or Bureau policy regarding the type of fuel mixtures to be used.

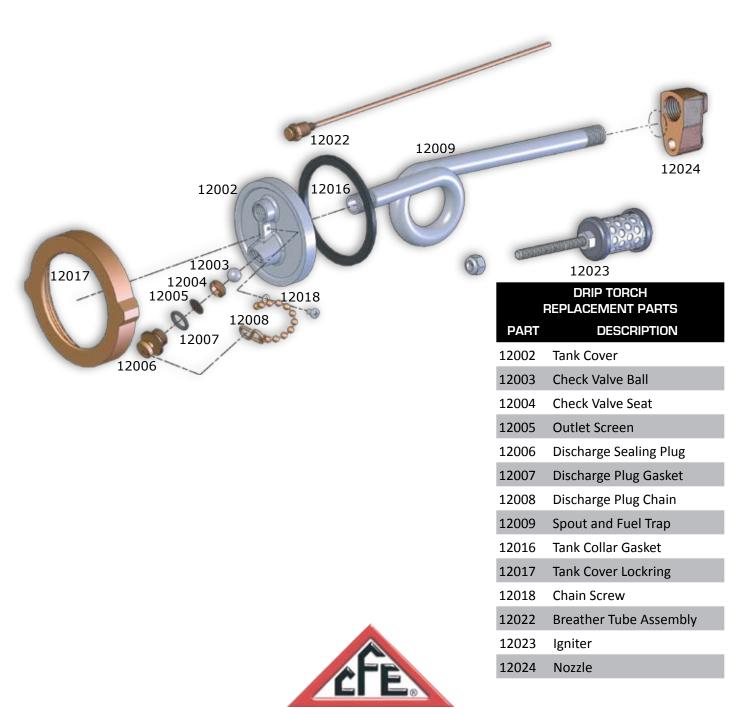
STARTING

Fill the torch, leaving a 2" space at top, which allows for fuel expansion. Do not fill near open flame or other ignition source. Wipe off outer surface of tank and handle. Remove discharge plug and insert in blind socket. Open breather valve two full turns. Tip torch forward, allowing fuel to wet igniter. Light igniter, drip torch is ready to use.

STORAGE/CLOSURE AFTER USE

Extinguish igniter by allowing it to burn out. After igniter has cooled completely, remove lock-ring and reverse the spout inside the tank. Replace lock-ring securely by twisting on to Drip Torch, contact with gasket plus half turn. Insert the sealing plug, from the blind threaded socket, into the spout opening. Close the breather valve.

DRIP TORCH REPLACEMENT PARTS



For ordering information, contact:

CASCADE FIRE EQUIPMENT COMPANY

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