

## HAND TORCH CYLINDERS



### RETAIL SELLING UNIT

MODEL	PROPANE	MAP-PRO™	OXYGEN
PART NUMBER (ENGLISH/SPANISH)	335661	337174	304179
UPC NUMBER (ENGLISH/SPANISH)	0 14045 10182 0	0 14045 32477 9	0 14045 63618 6
PART NUMBER (FRENCH CANADIAN)	304184	332478	304180
UPC NUMBER (FRENCH CANADIAN)	0 14045 25117 4	0 14045 32478 6	0 14045 83315 8
DIMENSIONS (IN)	2.9 x 10.64	2.9 x 10.64	2.9 x 10.64
GAS CAPACITY (OZ)	14.1	14.1	14.1
FILLED CYLINDER WEIGHT (LBS)	1.9	1.9	1.4
SHIPPING SPECIFICATIONS			
UNITS PER CASE	12	12	12
CASES PER LAYER	9	9	9
LAYERS PER PALLET	10	10	6
UNITS PER PALLET	1,080	1,080	648
PALLETS PER LOAD	21	21	42
UNITS PER LOAD	22,680	22,680	27,216
PALLET WEIGHT (LBS)	2,145	2,145	1,002
PALLET DIMENSIONS (IN)	48 x 40 x 65	48 x 40 x 65	48 x 40 x 42
CARTON DIMENSIONS (IN)	18 x 6 x 11	18 x 6 x 11	18 x 6 x 11

### ALTERNATE COMMON INDUSTRY TERMINOLOGIES:

PROPANE / MAP-PRO™	OXYGEN
14.1 oz.	1.4 oz.
17 liter	34 liter
1,000 cm <sup>3</sup>	950 cm <sup>3</sup>
Empty Propane	Empty Oxygen
250 psi	500 psi
DOT 39 NRC	DOT 39 NRC
NRT	NRT
24 oz.	35.2 oz.
680 gms	1000 gms

### NOTES:

- Propane and Map-Pro™ cylinders have a CGA 600 valve with 1.000 - 20 UNEF - RH - EXT thread
- Oxygen cylinders have a CGA 601 valve with left-hand threads
- Main valve housing is available with nickel plating upon request
- Cylinders are designed to meet Title 49 CFR DOT Specification 39 primarily for containing liquefied gas
- Can be used to contain ether mixtures, medical gases, inert gases and a variety of calibration gases