



CYLINDER/TANKS

OXYGEN/ACETYLENE/NITROGEN

"N20", "N40", "N60", "R40" AND "R"

CYLINDERS MEET SPECIFICATION DOT3AA2015

"B" AND "MC" CYLINDERS MEET SPECIFICATION: DOTS

DISPOSABLE PROPANE AND MAP//Pro™ CYLINDERS

*CASES OF 12 ONLY ARE SHIPPED FULL AND MEET DOT 39NRC SPECIFICATIONS

N60
SHIPPED WITH
CYLINDER CAP



GAS SERVICE	PART#	UPC#	APPROX. CAPACITY Cu. Ft.	O.D. INCHES	HEIGHT W/VALVE	WEIGHT LBS.	CGA CONNECTION
ACETYLENE	MC	40032	10	4	15	8	200
	B	40033	40	6	23.35	25.5	520
OXYGEN	R	40034	20	5.25	18.5	12.7	540
	R40	40035	40	7	22.5	32	540
NITROGEN	N20	40036	20	5.25	18.5	12.7	580
	N40	40037	40	7	22.5	32	580
	N60	40041	60	7	27	39	580
LIQUID CAPACITY							
MAP//Pro™	MDC*	40030	14.1 oz.	3	11	2	600
PROPANE	PDC*	40031	14.1 oz.	3	11	1.75	600
	5P	40067	5 lb.	9.25	11.750	11.91	510

*All tanks are shipped empty. MAP//Pro™ is a trademark of Worthington Industries.

TANK TEST GAUGE

OXYGEN/ACETYLENE/NITROGEN

Protect yourself against shortages by checking the cylinder contents.
Reading of contents:

- Oxygen pressure 1800-2200 psi
- Acetylene pressure 1/4, 1/2, 3/4 or FULL
- Nitrogen pressure 1800-2200 psi



PART#	UPC#	DESCRIPTION
TGCB	41250	"B" Tank Test Gauge
TGCMC	41251	"MC" Tank Test Gauge
TGCN	41252	Nitrogen Tank Test Gauge
TGCO	41253	Oxygen Tank Test Gauge

TGCMC