

SanFresh 28

Formerly SupaMap 20 · SupaFresh 20

Modified atmosphere packaging mixture

GAS SPECIFICATION

COMPONENT	FORMULA	UNIT	RESULT
Carbon dioxide	CO ₂	%	20 ± 2%
Oxygen	O ₂	%	80

PACKAGE SPECIFICATION

Valve type (AS 2473.2)	Type 10
Cylinder colour (AS 4484)	Green grey dome and shoulder, black body

Refer to AS 4484 for cylinder colour identification.

QUALITY STANDARDS & CONFORMANCE

Food	CO ₂ to ISBT beverage grade; O ₂ food grade
Food safety	FSSC 22000 · Codex HACCP
Quality	ISO 9001 certified quality management system

DANGEROUS GOODS		COMPRESSED GAS, OXIDIZING, N.O.S. (contains oxygen)
UN NO. UN 3156	DG CLASS Class 2.2 (5.1)	 

SPECIFICATIONS

CYL SIZE	NS	SG	VOLUME (M ³)	PRESS. ¹ (BAR)	DIMENSIONS ⁴ (MM)
G	247154	10194	11.2	192	1500(H) 230(Ø)
12PK	247515	10085	134.8	192	1905(H) 1020(W) 795(D)

Bulk Contact us for information on bulk options.

Part numbers: NS — Coregas (Nippon Sanso Holdings Australia); SG — Supagas.

CERTIFICATES OF CONFORMANCE

Certificate of conformance available.

PRODUCT RANGE

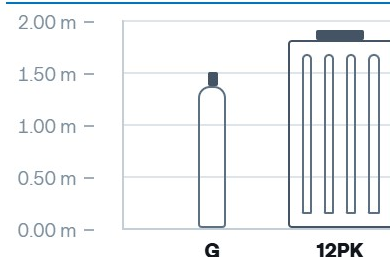


Chart is a visual representation only. Please use as a guide.

Always refer to the safety data sheet before use. SDS #0066

**SCAN FOR
THE SDS**



This information is a guide only. Some sizes may not be available in all areas; other sizes may be available on request. ¹At 15°C; cylinder pressure varies with ambient temperature. ²Valve type and outlet designation to AS 2473.2. ⁴Height includes valve. Contents based at atmospheric pressure at 15°C.