

# **Cixi CAZ Group Corporation**

Cixi CAZseal Packing & Gasket Co.Ltd

*Oil-resisting Non-asbestos Sheet* CAZ-ONCAF 432/433/434RO

Joint Sheets

## CONSTRUCTION:

CAZ ONCAF oil-resisting non-asbestos sheet is made from Kevla fibre, synthetic rubber, filling material and dye, compressed and calendered under high temperature and pressure into a sheet form. It eliminates asbestos-rubber sheet essentially and thoroughly.

### PARAMETER:

Item	Style		
	432RO	433RO	434RO
Density g/cm <sup>3</sup>	1.8~2.0	1.8~2.0	1.8~2.0
Tensile strength ≥Mpa	6	9	12.5
Compressibility ≥%	12±5	12±5	12±5
Recovery ≥%	40	45	45
Aging coefficient	0.9	0.9	0.9
Stress relaxation ≤%	45	45	45
Steam Sealing	Tmax: 200℃ Pmax: 2~3Mpa 30min no shock	Tmax: 300℃ Pmax: 4~5Mpa 30min no shock	Tmax: 400℃ Pmax: 8~9Mpa 30min no shock
Tmax: °C	200	300	400
Pmax: Mpa	1.5	3.0	5.0
Resistance to media	Oil fuel, gases, salt solutions and many other media.		

Normal colour: Black with some white, Blue or Green-white etc. Available with tin steel, copper, SS304 etc. wire mesh insertion **(43\*ROM)** Also available with anti-stick **(43\*ROS)** or graphite coating **(43\*ROG)** With your logo on request.

# DIMENSIONS:

#### Sheets:

Thickness: 0.4~5mm 2000×1500mm; 1500×4000mm; 1500×1500mm; 1500×1000mm; 1270×1270mm; 3810×1270mm **Cut gaskets:** G432RO, G433RO, G434RO Dimensions according to drawings or and standards



All data quoted are based on our extensive tests and years of experience, however, they can only serve as guide values. Failure to select proper sealing products could result in property damage and/or serious injury. Specifications are subject to change without notice. CAZ and aifIonseal are registered brands of CAZ Group Corporation