

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 ³	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

