

Oil-resisting Asbestos Rubber Sheet
CAZ 412RO,413RO,414RO,415RO

Joint Sheets

CONSTRUCTION:

CAZ oil-resisting OCAF, a cost effective oil resistance asbestos-rubber sheets, are made from selected asbestos fiber, synthetic rubber, filling material and dye. Used in pipelines and apparatus of petrochemical & oil fields



PARAMETER:

Item	Style				
	412RO	413RO	414RO	415RO	
Tensile strength≥Mpa	9	11	12.7	13	
Compressibility≥%	12±5				
Recovery≥%	35	45	50	50	
Density g/cm ³	1.6~2.0				
Tmax: °C	200	300	400	500	
Pmax: Mpa	1.5	2.5	3.0	4.0	
At 20# air lub oil, 15~30°C for 30min	Tensile strength≥Mpa	8	9	10.8	26
	Oil absorption≤ %	23	23	23	9
	Thickness increase%		20	15	15
At 75# gasoline /3# 15~30°C for 5h	Tensile strength≥Mpa	6	7	7.9	14.7
	Oil absorption≤ %	22	22	22	15
	Thickness increase%		25	25	20
	Oil sealing Mpa	8	10	12	14
Resistance to media	Oils, refrigerators, solvents etc.				

Available colour: Green, blue, white etc.

Available with tin steel, SS304 etc. wire mesh insertion (**Style: 41*ROM**)

Also available with anti-stick (**Style:41*ROS**) or graphite coating (**Style: 41*ROG**)

With your logo on request

DIMENSION:

Sheets:

1500×4000mm, 1500×2000mm

1500×1350mm, 1500×1000mm

1270×3810mm, 1270×1270mm

New: 3810×2700mm

Thickness: 0.4~6mm

Cut gaskets

G412RO,G413RO,G414RO,G415RO

Dimension according to drawings or and standards.

