## Gasket sheet Paro-Gambit typ 246

## **Application:**

Highly efficient sheet based on high quality carbon fibres, recommended mainly for water steam systems of high parameters. In order to increase the mechanical strength, a version reinforced with stainless steel fabric is also produced.



## **TECHNICAL PARAMETERS:**

Standards satisfied and approvals	
Classification per DIN 28091-2	FA-CM1-0
Basis	NBR caoutchouc, carbon fibers, mineral fibers
Density	1,9
Maximal operating conditions: Peak temperature	450°C
Continous temperature	350°C
Continous temperature in steam Pressure	350°C
	10 MPa
Factors per DT-UC- 90/WO-0/19 S <sub>m</sub> dla 1mm,2mm,3mm S <sub>t</sub> dla 1mm,2mm,3mm b dla 20, 200 i 300 <sup>0c</sup>	30 Mpa; 15 Mpa; 10 Mpa 6,4 p <sub>o</sub> ; 5p <sub>o</sub> ; 4,1 p <sub>o</sub> ; 1,0; 1,7; 2,5
,	Factor "b" for 400°C 3,6