

RTJ-GASKETS WITH RAISED SEALING SURFACE [EDELSTAHL 316L, OCTAGONAL]

8060RJ10

The octagonal design can also be used in flange connections with RTJ-groove [flank angles 23°] according to the above mentioned norm. Different to the oval form, an extensive stress is created right from the start on the contact surface gasket/flange. The sealing surface size is therefore independent from the assembly force; the octagonal type is the preferred design.



Material data

Material number	1.4404
Material Name	316L
Material designation [alternative]	-
Technical delivery conditions	DIN EN 10111

Surface hardness

Brinell HB max	160
Rockwell HRB max	83

Dimensional standards

ASME B 16.20
ASME B 16.5

This datasheet on the internet: <https://idt-gaskets.com/products/gaskets/62ed2ba0c6cf03418>

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