

OMIM's

split slurry hose flange



OMIM



OFFICE FOR MINING INDUSTRY AND METALLURGY

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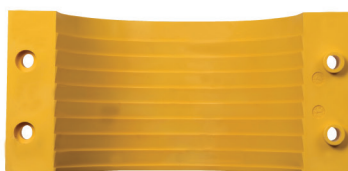
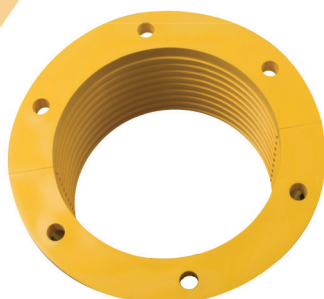
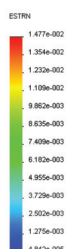
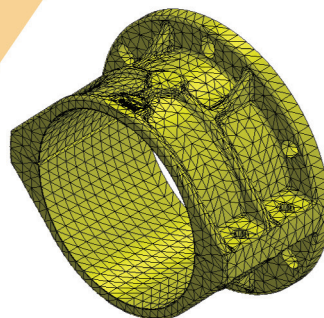
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OMIM'S

split slurry hose flange



One set contains:

- One split flange;
- Bolts for connecting the two parts;
- Bolts for flange to flange assembly;
- Special rubber gasket;

Flange coupling table of sizes:

Flange name*	Order reference	DIN2632 PN 10	ANSI 16,5 Class 150	Weight kg	Number of holes Standard	Number of holes OMIM
flange152	PFL-152	150	6"	3.34	8	4
flange204	PFL-204	200	8"	4.04	8	4
flange254	PFL-254	250	10"	5.04	12	6
flange305	PFL-305	300	-	6.10	12	6
flange355	PFL-355	350	-	9.16	16	8
flange405	PFL-405	400	16"	14.10	16	8

*The flange name indicates the inner hose diameter

We are glad to introduce our new product range – Split polymer flanges for rubber hoses coupling. Made up with specially selected, high quality polymers, the flanges meet the requirements of various conditions of use and environment.

The flanges were designed and engineered using modern computer simulations and then submitted to a number of physical tests that proved their quality and reliability.

The safety factor applied guarantees that the flanges will meet all typical loads and tensions in the heavy duty mining applications.

The size range of the flanges covers the most frequently used slurry hoses sizes, meeting the DIN2632 PN 10 and ANSI B16.5 Class 150 standards. The flanges are typically supplied with a specially designed rubber gasket and full assembly set - bolts; nuts and washers.

We will supply you with DIN or ANSI standards drilled flanges upon request.

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