



FENNER Fenaflex tyre fire resistant and anti-static FRAS



Fenaflex FRAS tyres are available in Chloroprene rubber compounds for use in adverse operating conditions, used in ambient temperatures between -15°C and +70°C.

Characteristics

Series: Fenaflex

Type: FRAS

Type	Size	Material	Article
Flexible element	40	CR	F40TYRE-FRAS-ATEX-FEN
Flexible element	50	CR	F50TYRE-FRAS-ATEX-FEN
Flexible element	60	CR	F60TYRE-FRAS-ATEX-FEN
Flexible element	70	CR	F70TYRE-FRAS-ATEX-FEN
Flexible element	80	CR	F80TYRE-FRAS-ATEX-FEN
Flexible element	90	CR	F90TYRE-FRAS-ATEX-FEN
Flexible element	100	CR	F100TYRE-FRAS-ATEX-FEN
Flexible element	110	CR	F110TYRE-FRAS-ATEX-FEN
Flexible element	120	CR	F120TYRE-FRAS-ATEX-FEN
Flexible element	140	CR	F140TYRE-FRAS-ATEX-FEN
Flexible element	160	CR	F160TYRE-FRAS-ATEX-FEN
Flexible element	180	CR	F180TYRE-FRAS-ATEX-FEN
Flexible element	200	CR	F200TYRE-FRAS-ATEX-FEN
Flexible element	220	CR	F220TYRE-FRAS-ATEX-FEN
Flexible element	250	CR	F250TYRE-FRAS-ATEX-FEN

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.