

Sintered Shoes

COFREN 229



Description

Brake shoes in sintered material for wheel brakes.
Specially designed for trains with speed up to 200 km/h.

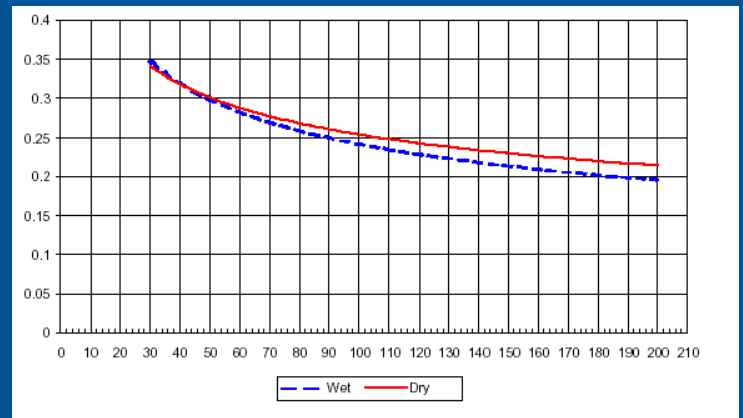
Physical and tribological characteristics

Density : $4.90 \div 5.42 \text{ gr/cm}^3$
Hardness: $70 \div 105 \text{ HRR}$
Compression strength: 114.9 N/mm^2

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Friction characteristics

The CoFren sintered shoes 229 have a high friction coefficient, constant at all speed.



Main applications

The CoFren sintered shoes 229 are marketed in France, Spain, UK, Austria, Switzerland and Italy. Several applications: locomotives, freight wagons, passenger cars, etc..



CoFren s.r.l.

Via Pianodardine 83100

Avellino - Italia

Phone: 0039 (0) 825 616 - 1

Fax: 0039 (0) 825 610018

CoFren SAS

Lütticher Strasse 565 - 52074

Aachen - Deutschland

Phone: +49 (0) 241 71283

Fax: +49 (0) 241 71252



CoFren SAS

21, Boulevard de la Liberté - 18100

Vierzon - France

Phone: +33 (0) 2 48 71 64 25

Fax: +33 (0) 2 48 71 00 54

CoFren SAS

Villamari, 86-88 Bajos - 08015

Barcelona - Espana

Phone: +34 (0) 93 567 70 64

Fax: +34 (0) 93 567 70 78