SPECIAL OFFER Free cutting advice - on your site! 0424.01 Made 1836.01 for steel.



Made in Germany
since 1836
www.eberle-augsburg.com

Eberle
| Made for more

Eberle Bimetal Saw Blade for more performance and precision

SPECIAL OFFER

Free cutting advice – on your site!

For steel service centers, choosing the right metal bandsaw is crucial to their production costs. We have the best metal bandsaw blades and the right cutting recommendation for every type of steel.

Give us a call - we'll come and see you.

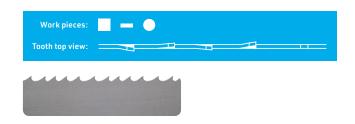
duoflex® VTX — for high demands and large cutting lengths:

Features:

- variable, positive tooth geometry
- enhanced chip division
- increased precision and stability
- micro-wear resistant cutting edge

Applications:

- large to very large work pieces
- · corrosion and acid resistant steels
- heat-treated steels
- nickel-based alloys



○ • • \$ \$ \$ \$ \$ \$ \$ \$

duoflex® PT Plus -

for high-performance sawing of beams and profiles; also suitable for solid material:

Features:

- aggressive and stable cutting edge
- impressive performance
- increased chip space volume for solid materials
- chip former for optimal chip flow

Applications:

- pipes
- profilessolid materials
- bundle cuts



duoflex® PT –

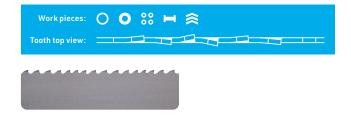
for pipes, profiles, beams and interrupted cuts:

Features

- highest cutting performance in interrupted cuts
- reduced vibration

Applications:

- pipes
- tubes
- profiles



duoflex® M42 — the versatile blade:

Features:

- efficient and powerful
- vibration resistant tooth edge

Applications:

- universal applications

OFFER DETAILS:

Our contact details: +33 (0) 4 78 96 07 53 | contact@eberlefrance.fr