

# **ACTIROX AF979**



# VSM ACTIROX

the upper power range.



Grain type	Ceramic
Bond	Full-resin bonded
Color	Dark Petrol Blue
Backing	Vulcanized fiber
Production width	57 in.

# Materials

#### **Features**

beveling, deburring, and preparing welded seams. Recommended for angle grinders in





The heavy-duty variant of AF799 has an extremely long service life – while achieving maximum stock removal. AF979 demonstrates its full potential in applications such as

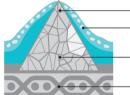
#### Grit range: 1)

		+									

#### **Benefits**

- > Maximum stock removal thanks to geometrically shaped ceramic grain leads to a reduction in operating costs
- More than twice as much stock removal compared to conventional ceramic grain abrasives
- > Significantly longer service life and fewer tool changes
- > Curl resistant and durable vulcanized backing satisfy the highest safety requirements

# **Grain technology**



Geometrically shaped ceramic grain

Maximum performance thanks to optimum size coat

Upright abrasive grains at optimum angles ensure an aggressive cut

Durable vulcanized fiber backing

# The plus in grinding performance

Practice has shown that ACTIROX abrasives have a higher abrasive performance than comparable conventional abrasives - with a consistent surface finish.

You achieve higher stock removal than you would expect with the specified grit size, but you do not get a rougher surface. A real plus for your grinding process.

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<sup>&</sup>lt;sup>1)</sup> Further grit sizes upon request. Subject to technical changes.