

# XF733 **ALU-X**

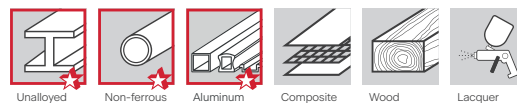


## VSM ACTIROX

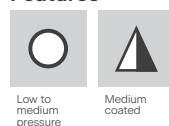


<b>Grain type</b>	Ceramic
<b>Bond</b>	Full-resin bonded
<b>Color</b>	White
<b>Backing</b>	Vulcanized fiber
<b>Production width</b>	57 in.

### Materials



### Features



Improved chip production results in a longer service life and high stock removal rates. The open coating of ceramic grain with self-sharpening effect also offers an impressively aggressive cutting action.

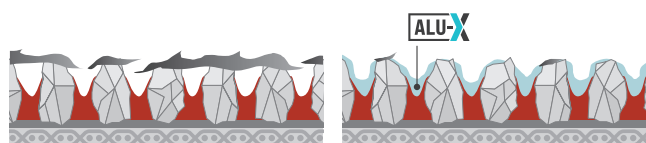
### Grit range:<sup>1)</sup>



## Benefits

- > Self-sharpening effect results in an extremely high stock removal rate thanks to constant recreation of sharp grain point
- > The additional ALU-X layer considerably reduces chip adhesion and the clogging of the abrasive
- > Reduced adhesive of swarf extends the service life, resulting in fewer tool changes and increased productivity
- > Curl resistant vulcanized fiber backing

## Ideal machining of non-ferrous metals



*Conventional abrasives: Chips stick to the grain tips and the abrasive becomes clogged.*

*The VSM ALU-X additional layer significantly reduces adhesion; the abrasive can be used for longer.*

Non-ferrous metals such as aluminum, bronze and copper are demanding materials that can easily clog the abrasive. The new **VSM ALU-X** additional layer reduces chip adhesion and clogging of the abrasive. The service life is assured and extended so that excellent stock removal is achieved even after longer periods of use.

**VSM Abrasives Corp.**  
 1012 East Wabash Street · O'Fallon, MO 63366  
 T 800 737 0176  
 us.info@vsmabrasives.com · [www.us.vsmabrasives.com](http://www.us.vsmabrasives.com)



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