

## 4.5 Inch Flap Disc Grinding Wheel

This flap disc is designed for grinding and finishing stainless steel and inox materials. The 115x22.2mm disc is manufactured according to EN 13743 standards and rated for a maximum speed of 12200RPM.



### Product Overview

#### Professional Abrasive Solution

This 4.5-inch angled flap disc is engineered for efficient grinding and finishing tasks on stainless steel and inox surfaces. Designed with a T29 configuration, it offers optimal contact angles for consistent material removal. Built to international safety standards, this tool provides reliable performance for demanding industrial applications.

### Technical Specifications

#### Dimensions

**115 mm**  
Diameter

**22.2 mm**  
Bore Size

#### Performance Ratings

**12200 RPM**  
Max Speed

**80 m/s**  
Max Peripheral Speed

|                   |                   |
|-------------------|-------------------|
| Abrasive Material | Zirconia aluminum |
| Grit Options      | 40#, 80#          |

### Standards & Compliance

Compliance  
EN 13743

### Design Features

|                    |              |
|--------------------|--------------|
| Disc Configuration | T29 / Angled |
|--------------------|--------------|