

## Technical Data Sheet

### 1. Product Division

Coated Abrasives / Flap Discs

#### 1.1 Product Range

Dexter – Technical range, multi-purpose grinding applications. This range is best suited for steel and non-ferrous metal applications. Ideal for low & medium pressure.

#### 1.2 Products in the range

ADEO Services Code	ADEO Service Description	Supplier Code	Supplier Description	EAN
<b>82007325</b>	DEXTER FLAP DISC FOR MULTIMATERIAL D115XX22,2 PCS1 GR80	69957364650	FLD FDTF 115x22 R26X DXTR P80 PLDIY EU	3276000590033
<b>82007326</b>	DEXTER FLAP DISC FOR MULTIMATERIAL D115XX22,2 PCS1 GR120	69957364651	FLD FDTF 115x22 R26X DXTR P120 PLDIY EU+	3276000590040
<b>82007327</b>	DEXTER FLAP DISC FOR MULTIMATERIAL D115XX22,2 PCS1 GR40	69957364652	FLD FDTF 115x22 R26X DXTR P40 PLDIY EU	3276000590057
<b>82007328</b>	DEXTER FLAP DISC FOR MULTIMATERIAL D125XX22,2 PCS1 GR40	69957364653	FLD FDTF 125x22 R26X DXTR P40 PLDIY EU	3276000590064
<b>82007329</b>	DEXTER FLAP DISC FOR MULTIMATERIAL D125XX22,2 PCS1 GR80	69957364654	FLD FDTF 125x22 R26X DXTR P80 PLDIY EU	3276000590071
<b>82007330</b>	DEXTER FLAP DISC FOR MULTIMATERIAL D125XX22,2 PCS1 GR120	69957364655	FLD FDTF 125x22 R26X DXTR P120 PLDIY EU+	3276000590088
<b>82007331</b>	DEXTER FLAP DISC FOR MULTIMATERIAL D115XX22,2 PCS5 GR120	69957364662	FLD FDTF 115x22 R26X DXTR P120 5MULT PL+	3276000590095
<b>82007332</b>	DEXTER FLAP DISC FOR MULTIMATERIAL D125XX22,2 PCS5 GR120	69957364663	FLD FDTF 125x22 R26X DXTR P120 5MULT PL+	3276000590101

### 2. Technical Information








#### 2.1 Product Details

<b>Abrasive grain</b>	Aluminum Oxide
<b>Cloth</b>	X- Heavy Cotton cloth

<b>Color</b>	Brown (abrasive and backing side)
<b>End Use</b>	Steel, Multi-Material
<b>Construction</b>	1 Conical fiber pad 1 Metal ring 68 to 72 cloth flaps depending on grit size
<b>Maximum operating speed</b>	80 m/s 115mm = 13 300RPM 125mm = 12 200RPM
<b>Standards of Production</b>	<ul style="list-style-type: none"> <li>EN 13743 : European Security Norm for Flap discs</li> <li>oSa : Organisme de Sécurité de Abrasifs</li> </ul>
<b>Machine</b>	Angle Grinder

### 3. Labels – Storage recommendations

#### 3.1 Product labeling

Printed Blotters						
Post printed information on blotter	EAN / Bar code / Supplier reference / Batch number					
Safety pictos	 Use Gloves	 Wear safety glasses	 Wear ear plugs	 Wear dust protections	 Do not use with water	 Check FEPA notice on website

#### 3.2 Packaging and storage

Inner packaging	Single units: Neutral shrinkwrap by 10 Packs of 5 units : Neutral box by 2
Inner label	Neutral inner label
Handling and Storage	Abrasive products must be stored in such a way to avoid mechanical or chemical deterioration. Storage must be done in a dry area, without excessive temperature variation nor exposure to frost.

Technical information of this document describe actual conditions and are submitted to eventual modifications.