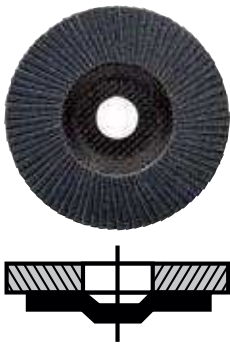


### X571 flap discs, Best for Metal, straight version - EN 13743

best  **Metal**



- ▶ Especially suitable for treatment of stainless steel, steel, cast iron and sheet steel
- ▶ Powerful thanks to zirconia, fully synthetic resin bonded, sturdy X-cloth
- ▶ Consistently high material removal rate and long lifetime
- ▶ Flap disc on carrier plate made of glass fibre
- ▶ Straight version - for surface sanding and working on welded seams at a work angle of 5-15°



Product properties				Ordering information				
Disc diameter mm	Bore diameter mm	Grit	Max. speed rpm	Part number	Packaging type	Pack quantity	Minimum order quantity	Barcode 3165140...
115	22.23	40	13,300	<b>2 608 607 322</b>	U0	1	10	270236
115	22.23	60	13,300	<b>2 608 607 323</b>	U0	1	10	270243
115	22.23	80	13,300	<b>2 608 607 324</b>	U0	1	10	270250
115	22.23	120	13,300	<b>2 608 607 325</b>	U0	1	10	270267
125	22.23	40	12,250	<b>2 608 607 326</b>	U0	1	10	270274
125	22.23	60	12,250	<b>2 608 607 327</b>	U0	1	10	270281
125	22.23	80	12,250	<b>2 608 607 328</b>	U0	1	10	270670
125	22.23	120	12,250	<b>2 608 607 329</b>	U0	1	10	270687
180	22.23	40	8,500	<b>2 608 607 330</b>	U0	1	10	270694
180	22.23	60	8,500	<b>2 608 607 331</b>	U0	1	10	270700
180	22.23	80	8,500	<b>2 608 607 332</b>	U0	1	10	270717
180	22.23	120	8,500	<b>2 608 607 333</b>	U0	1	10	270724

### X571 flap discs, Best for Metal, angled version - EN 13743

best  **Metal**



- ▶ Especially suitable for treatment of stainless steel, steel, cast iron and sheet steel
- ▶ Powerful thanks to zirconia/semi-friable aluminium oxide, fully synthetic resin bonded, sturdy X-cloth
- ▶ Consistently high material removal rate and long lifetime
- ▶ Flap disc on carrier plate made of glass fibre
- ▶ Angled version - for working on edges/welded seams and surface sanding at a work angle of 15-25°



100	16	40	15,300	<b>2 608 606 713</b>	U0	1	10	179782
100	16	60	15,300	<b>2 608 606 714</b>	U0	1	10	179799
100	16	80	15,300	<b>2 608 606 715</b>	U0	1	10	179805
115	22.23	40	13,300	<b>2 608 605 450</b>	U0	1	10	162708
115	22.23	60	13,300	<b>2 608 605 451</b>	U0	1	10	162715
115	22.23	80	13,300	<b>2 608 605 452</b>	U0	1	10	162722
115	22.23	120	13,300	<b>2 608 607 319</b>	U0	1	10	270205
125	22.23	40	12,250	<b>2 608 606 922</b>	U0	1	10	185219
125	22.23	60	12,250	<b>2 608 606 923</b>	U0	1	10	185226
125	22.23	80	12,250	<b>2 608 606 924</b>	U0	1	10	185233
125	22.23	120	12,250	<b>2 608 607 320</b>	U0	1	10	270212
180	22.23	40	8,500	<b>2 608 606 737</b>	U0	1	10	180023
180	22.23	60	8,500	<b>2 608 606 738</b>	U0	1	10	180030
180	22.23	80	8,500	<b>2 608 606 739</b>	U0	1	10	180047
180	22.23	120	8,500	<b>2 608 607 321</b>	U0	1	10	270229