

# POLIFAN® Z SG POWER STEELOX flap discs

It's time to **POWER** up



**TRUST BLUE**

- Aggressive stock removal rates throughout the entire service life of the disc
- High performance on steel and stainless steel
- Maximum economic efficiency due to fewer disc changes



# POLIFAN® flap discs

Performance Line SG ★★☆☆☆



## Z SG POWER STEELOX ★★☆☆☆

The POLIFAN® Z SG POWER flap disc features an aggressive stock removal rate and excellent service life to achieve the highest level of efficiency. It is the best conventional flap disc for steel.

### Advantages:

- Reduced labour time and maximum economic efficiency due to the aggressive stock removal rate.
- Maintains maximum aggressiveness throughout the entire service life.
- Fewer wheel changes due to the excellent service life.

### Workpiece materials:

steel, stainless steel (INOX)

### Applications:

weld dressing, blending, chamfering, deburring

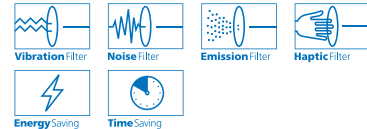
### Abrasive:






Zirconia alumina Z

### Recommendations for use:

- Also suitable for surface grinding on steel.

### PFERDVALUE®:



D [Inches]	H [Inches]	Grit and EDP number						Max. RPM	
		24	36	40	60	80	120		
<b>Flat (type 27, PFF) – plain arbor hole</b> 									
4	5/8	-	-	62138	62139	-	-	15,300	10
4-1/2	7/8	-	62173	62176	62178	-	-	13,300	10
5	7/8	-	62181	62182	62184	-	-	12,200	10
7	7/8	-	62187	62188	62190	-	-	8,500	10
<b>Conical (type 29, PFC) – plain arbor hole</b> 									
4-1/2	7/8	62221	62191	62222	62223	62220	62259	13,300	10
5	7/8	-	62192	62225	62226	62261	62263	12,200	10
6	7/8	-	-	62186	62189	-	-	10,200	10
7	7/8	-	62193	62228	62229	-	-	8,500	10
<b>Flat (type 27, PFF) – threaded arbor hole</b> 									
4-1/2	5/8-11	-	62273	62276	62278	-	-	13,300	10
5	5/8-11	-	62281	62282	62284	-	-	12,200	10
7	5/8-11	-	62287	62288	62290	-	-	8,500	10
<b>Conical (type 29, PFC) – threaded arbor hole</b> 									
4-1/2	5/8-11	62321	62194	62322	62323	62324	62275	13,300	10
5	5/8-11	-	62195	62325	62326	62291	62293	12,200	10
6	5/8-11	-	-	62286	62289	-	-	10,200	10
7	5/8-11	-	62196	62328	62329	-	-	8,500	10

