

# 1143432 | Shock Series fully ground HSS metal drill bit - Special point - Hexagonal shank TECHNIC (Blister)

Special high-performance sheet metal and tubing drill bit, special burr-free cut Suitable for the Shock Series machines 6.35 Quick-Change hexagonal shank

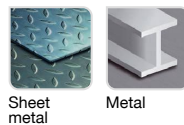


- Especially for sheet metals and tubes
- Burr-free drilling
- Ultra-precise drilling
- Quick tool changing
  
- Quick-change shank
- 30° type N flute
- High-speed steel
- Crown Tip point
- For impact machines

### Machine



### Application



### Features



### Properties and benefits

- + Quick-Change hex attachment: a hexagonal recessed attachment for the quick locking and unlocking of the bit. Compliant with the DIN 3126 E6.3 standard → Enables the quick changing of your bits by doing away with the manual tightening/loosening of the chuck. For drills and screwdrivers.
- + 30° type N flute: normal flute profile with a 35° helix angle. → Suitable for general use. Provides good rigidity to the tool, as well as excellent drilling precision.
- + High-speed steel: HSS substrate → For general use in steels and cast irons up to 950 N/mm<sup>2</sup>
- + Crown tip grinding: with centring points and crown-shaped lips. → Circular, burr-free drilling of fine sheet metals and plastic materials.
- + Shock Series Impact: geometry and material specifically designed for use on high-power impact screwdrivers. → Can withstand high torques, for an improved service life.

### Sets



5 fully ground HSS metal drill bits, special cut, hexagonal shank 6.35 mm Ø 2 to 6 mm



Code	EAN	Ø	d2/CM	L	I	QTY	PCB
11434320100	3221910835705	1	6.35	61	12	1	1
11434320150	3221910835712	1.5	6.35	65	18	1	1
11434320200	3221910835729	2	6.35	68	24	1	1
11434320220	3221910835736	2.2	6.35	72	27	1	1

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11434320250	3221910835743	2.5	6.35	76	30	1	1
11434320300	3221910024642	3	6.35	80	33	1	1
11434320320	3221910024659	3.2	6.35	84	36	1	1
11434320350	3221910024666	3.5	6.35	89	39	1	1
11434320400	3221910024673	4	6.35	94	43	1	1
11434320420	3221910024680	4.2	6.35	94	43	1	1
11434320450	3221910024697	4.5	6.35	99	47	1	1
11434320500	3221910024703	5	6.35	105	52	1	1
11434320600	3221910024734	6	6.35	112	57	1	1
11434320650	3221910835859	6.5	6.35	112	57	1	1
11434320800	3221910835873	8	6.35	117	75	1	1
11434321000	3221910835880	10	6.35	133	87	1	1