Ingersoll Rand®

Speciality Tools





The 324 Pinstripe Remover and the 426 Reversible Cut-off Tool stay true to the Ingersoll Rand name you trust. With a composite housing that provides lightweight, yet durable work, you can trust the 324 and 426 to get the job done.

324 - Pinstripe Remover

SPEED
Operates at an optimal speed of 3,700 rpm to remove decals, pinstripes, and other adhesives without damaging paint.





VERSATILITY
Along with the 324, you'll get 12 eraser pads to get you moving and keep you moving until the job is done. With the 324-1 we offer a value alternative that still supplies you with 1 eraser pad.

LIGHTWEIGHT
Weighing only 0,8 kg, the 324 is easy to use regardless of the angle orientation to get the job done effectively.

426 - Reversible Cut-off Tool

CONVENIENCE
Quickly get to work by using the 5 cut-off wheels that come with the 426, and when its time to order more our package labeling makes it easy



REVERSIBLE
Safely control the direction of the spark, allowing you to use the tool in any orientation.

LIGHTWEIGHT
Weighing 0,9 kg, the 426 allows you to work longer and get the job done faster.

CONTROL
The speed regulator knob gives you full control over the 426. Change speeds for different needs to ensure you get the job done right.

Specs

324 Pinstripe Remover and 426 Reversible Cut-off Tool										
Model	CCN	Pad/Wheel Quantity	Drive Size, Type in	Max Free Speed rpm	Pad Diameter/ Size in. (mm)	Weight kg	Average Air Consumption l/min	Length mm	Sound Pressure dB(A)	Vibration Level (1) / Uncertainty (K) m/s²
324	**47509197001**	12	5/16"-24	3,700	4 (100)	0.8	793	200	89	3.3/0.7
324-1	**47515703001**	1	5/16"-24	3,700	4 (100)	0.8	793	200	89	3.3/0.7
426	**47509194001**	5	Type 1	20,000	3 (75)	0.9	736	206	92.1	4.3/1.9

Performance at 6.3 bar . Air inlet NPTF 1/4" (6mm). Min hose size 3/8" (10mm)
(1)ISO28927 – 3-axis measurement: vibration level/measurement uncertainty.

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REAL TOOLS FOR REAL WORK.

Ingersoll Rand (NYSE:IR) advances the quality of life by creating and sustaining comfortable and efficient environments. Our people and our family of brands — including Club Car®, Ingersoll Rand®, Thermo King® and Trane® — work together to enhance the quality and comfort of air in homes and buildings; transport and protect food and perishables; and increase industrial productivity and efficiency. We are a $12 billion global business committed to a world of sustainable progress and enduring results.

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