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ME&WE
DIAMOND GRINDING WHEEL
Super Wear-Resistance



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PDC DRILL BIT
Longer Drilling Footage



Automotive Wires Cables Carbide Drawing Dies Pcd Wire Die 0.10mm - 12.7mm

Our Product Introduction

Basic Information

- Place of Origin: China
- Model Number: D6 - D36
- Minimum Order Quantity: 1 Piece
- Price: Negotiable
- Packaging Details: Carton, Box
- Delivery Time: 5-10 work days
- Payment Terms: T/T, L/C, Western Union
- Supply Ability: 200 pieces per day



Product Specification

- PCD Drawing Dies: 0.10mm - 12.7mm Wire And Cable
- Material: PCD Core
- Hole Type: Round
- Size: Customized Size
- Surface Treatment: Polishing
- Mold Life: 1-2 Years
- Highlight: **Automotive carbide drawing dies, carbide drawing dies 0.10mm, pcd wire die 12.7mm**

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Product Description

PCD Wire Drawing Dies for Automotive Wires and Cables

1. Description:

The Automotive Industry is currently one of the world's major economic pillars, we provide the drawing dies for many outstanding manufacturers of Automotive Cable wire, wiring harness, Tire steel cord.

2. Specifications:

inches	mm	ADDMA	Maximum Diameter
0.0039-0.0157	0.100-0.400	D6	0.4
0.0079-0.0315	0.200-0.800	D12	0.8
0.0079-0.0394	0.200-1.000	D12	1.0
0.0197-0.0591	0.500-1.500	D15	1.5
0.0197-0.0591	0.500-1.500	D15	1.5
0.0315-0.0787	0.800-2.000	D18	2.0
0.0315-0.0787	0.800-2.000	D18	2.0
0.0472-0.1181	1.200-3.100	D21	3.1
0.0472-0.1181	1.200-3.100	D21	3.1
0.0591-0.1732	1.500-4.400	D24	4.4
0.0591-0.1732	2.000-4.400	D24	4.4
0.1299-0.2126	3.300-5.400	D27	5.4
0.1299-0.2183	3.300-5.800	D27	5.8
0.2008-0.2992	5.100-7.600	D30	7.6
0.3150-0.4331	8.000-11.000	D33	11.0
0.3150-0.4409	8.000-11.200	D30	11.2
0.3150-0.4724	8.000-12.000	D33	12.0
0.3150-0.4921	8.000-12.500	D33	12.5
0.3150-0.5000	8.000-12.700	D36	12.7

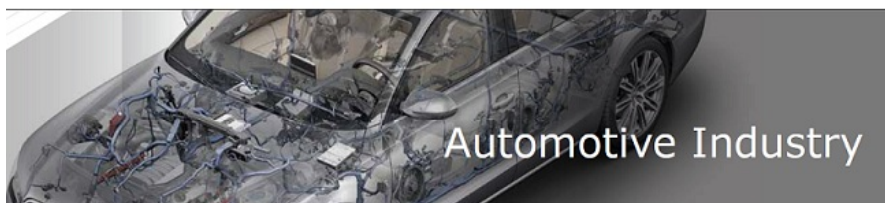
Note: The above hole sizes are recommended for soft wire. In case of hard wire drawing, the maximum hole size should not exceed 65% of them.

3. Application:

It is used for Automotive Industry.

4. Advantage:

Longest die life of any die material, Highest production efficiency with less downtime and predictable surface finish of wire.



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