



## Laser DL445 Cutting tables

### Call for consumer information

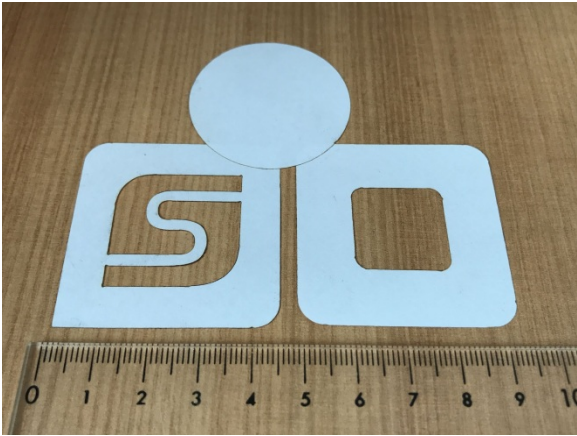
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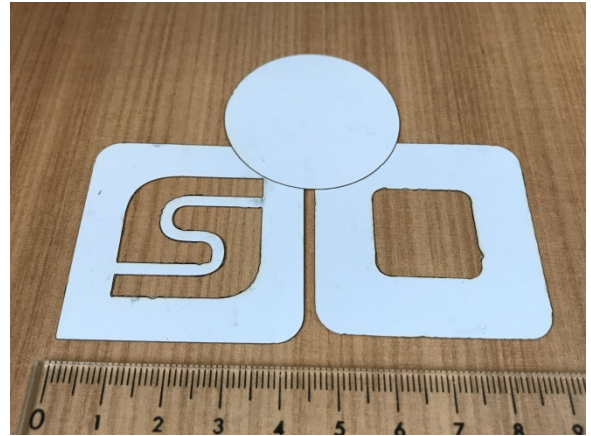
## DL 445 Cutting table

	Material	Thickness (mm)	Passes	Feed mm/sec	Power	Notes
1	White paper	0.1	2	18	255	
2	Thick white paper	0.15	2	10	255	leave carbon on the edges
3	Brown paper	0.1	1	15	255	
4	China paper	0.05	1	30	255	
5	Cardboard Solid (white sides)	1.1	6	15	255	
6	Corrugated Cardboard (thin)	2.5	3	10	255	
7	Corrugated Cardboard (Amazon)	2.5	10	10	255	
8	Double corrugated cardboard	6.5	17	10	255	
9	Cotton fabric	0.3	1	18	255	
10	Cotton fabric white stripes	0.3	1	10	255	
11	Dark Brown Fabric	0.3	1	15	255	
12	White Fabric	0.3	5	12	255	
13	MDF	3	12	9	255	
14	Caobilla (similar to plywood)	4.5	7	2	255	
15	Foam black	1.5	1	30	255	
16	Foam colors	1.5	2	30	255	
17	Foam blue	7.8	11	30	255	
18	Black Expanded Foam	25	17	8	255	
19	Coroplast Light Brown	3.5	15	3	255	
20	Red acrylic	3	15	2	255	
	Foam white	1.5	20	10	255	Not suitable for cutting
	Coroplast white	3.5	-	-	-	Only cut the upper surface
	White acrylic	3	-	-	255	Not suitable for cutting
	Transparent acrylic	3	-	-	-	Not suitable for cutting
	MDF	6	20	7	255	Only cut about 5.5mm

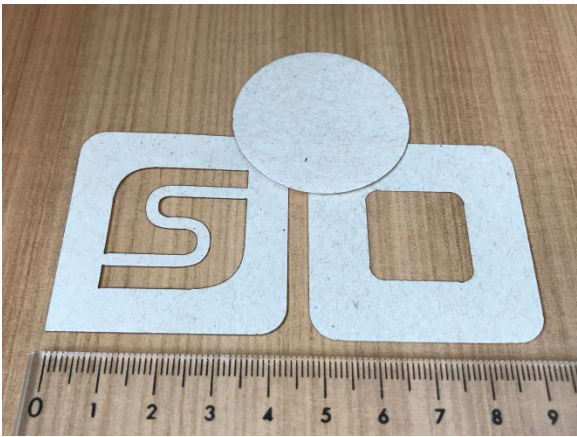
Materials:



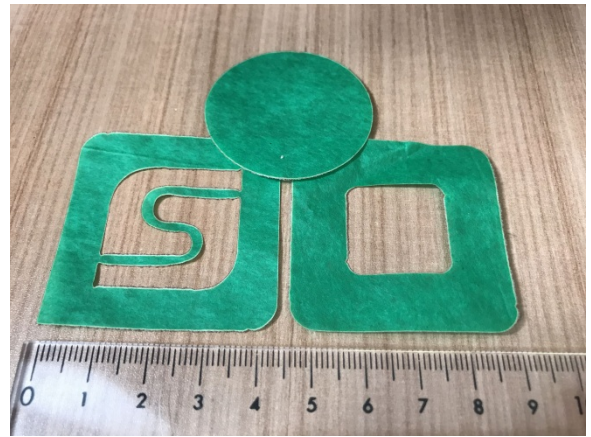
1 - White paper 0.1 mm, F 18 mm/sec, Pwr 255



2 - Thick white paper 0.15 mm, F 10 mm/sec, Pwr 255



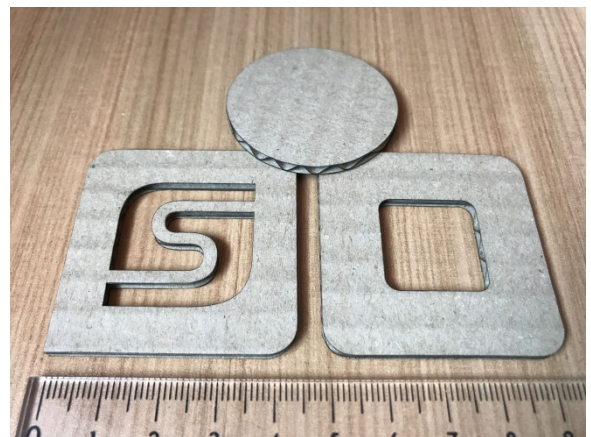
3 - Brown paper 0.1 mm, F 15 mm/sec, Pwr 255



4 - China paper 0.05 mm, F 30 mm/sec, Pwr 255



5 - cardboard Solid (white sides) 1.1 mm, F 15 mm/sec, Pwr 255



6 - Corrugated Cardboard (thin) 2.5 mm, F 10 mm/sec, Pwr 255

Materials:



7 - Corrugated Cardboard (Amazon) 2.5 mm, F 10 mm/sec, Pwr 255



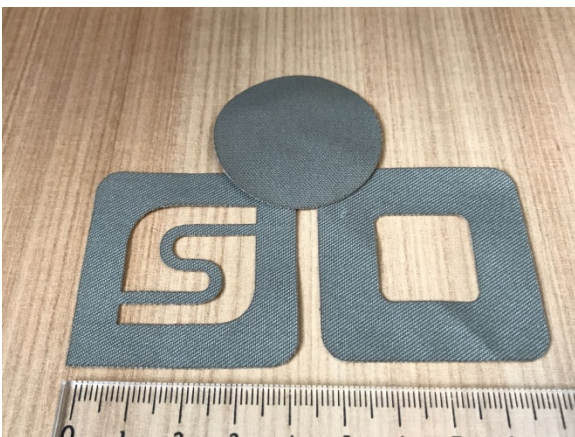
8 - Double corrugated cardboard 6.5 mm, F 10 mm/sec, Pwr 255



9 - Cotton fabric 0.3 mm, F 18 mm/sec, Pwr 255



10 - Cotton fabric white stripes 0.3 mm, F 10 mm/sec, Pwr 255



11 - Dark Brown Fabric 0.3 mm, F 15 mm/sec, Pwr 255

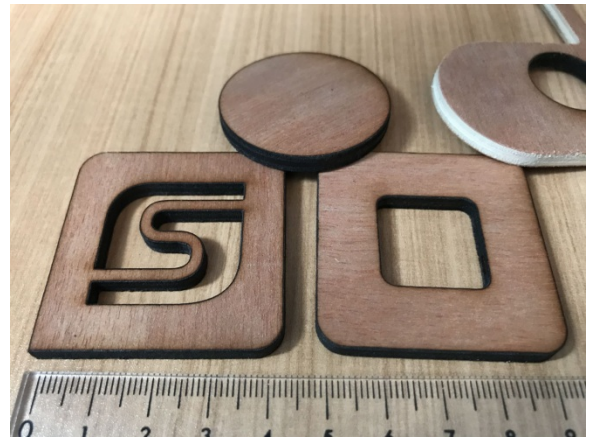


12 - White Fabric 0.3 mm, F 12 mm/sec, Pwr 255

Materials:



13 - MDF 3 mm, F 9 mm/sec, Pwr 255



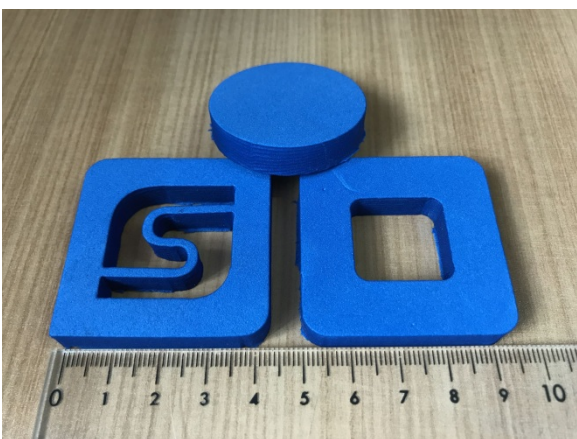
14 - Caobilla (similar to plywood) 4.5 mm, F 2 mm/sec, Pwr 255



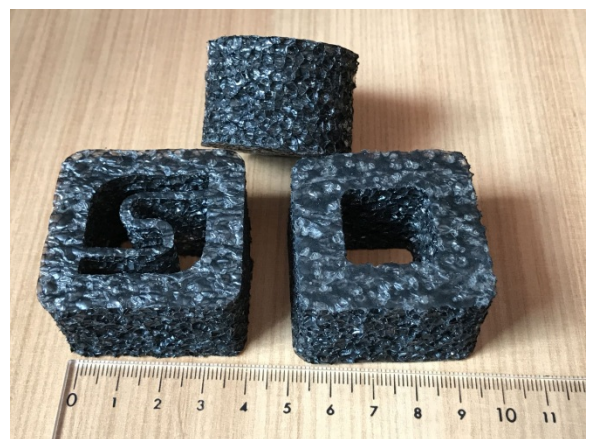
15 - Foam black 1.5 mm, F 30 mm/sec, Pwr 255



16 - Foam colors 1.5 mm, F 30 mm/sec, Pwr 255

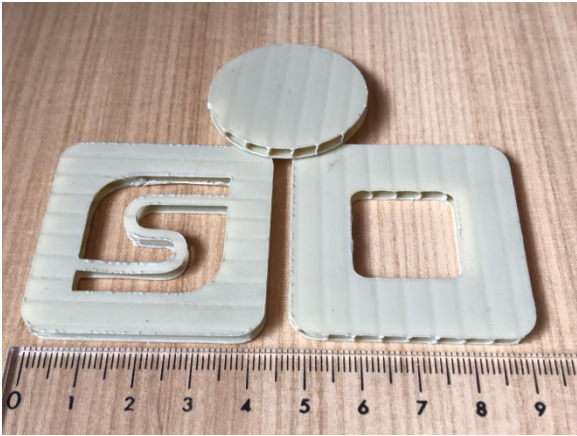


17 - Foam blue 7.8 mm, F 30 mm/sec, Pwr 255

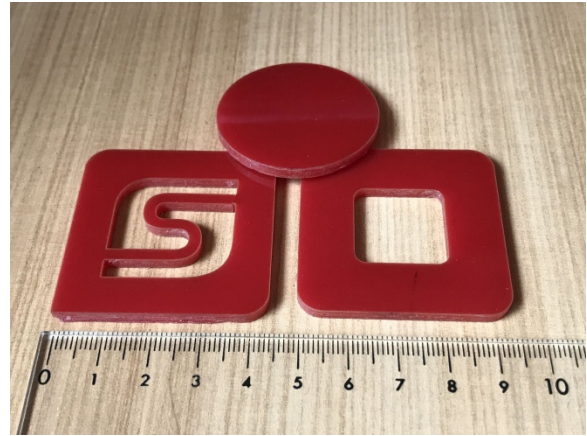


18 - Black Expanded Foam 25 mm, F 8 mm/sec, Pwr 255

## Materials:



19 - Coroplast Light Brown 3.5 mm, F 3 mm/sec, Pwr 255



20 - Red acrylic 3 mm, F 2 mm/sec, Pwr 255