1.2083 X 40 Cr 14

AISI 420, AFNOR Z 40 C 14

Plastic mold steel for the production of molds for chemically aggressive materials and plastics with abrasive additives.

1.2083 is similar to 1.4034 and is equally suitable for cutting tools such as knives, scissors, kitchen knives, wear-resistant components, bearings, bridge bearings, and surgical instruments.

Color coding:
Black/Orange (1.2083)

1.2083

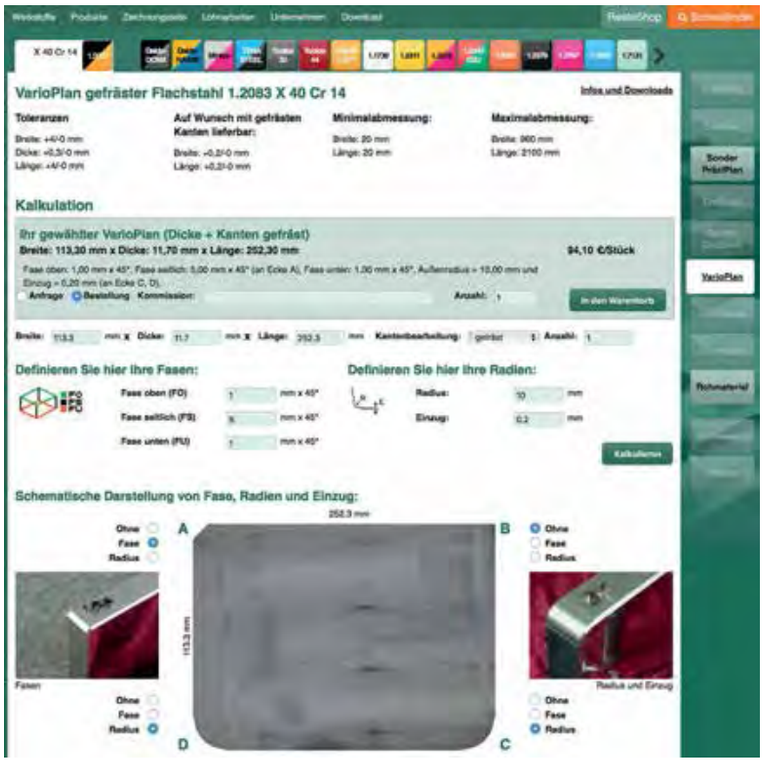
1.2083 X 40 Cr 14	**259**
VarioPlan®	260
Raw material	261

1.2083 X 40 Cr 14

VarioPlan®
Precision-machined semi-finished products in freely selectable dimensions

- Flexible in width, thickness, and length
- Sawed or milled edges
- Available with chamfers and/or corner radii upon request
- Production in 2 to 3 days
- Easy calculation

Use our online calculation tool on our webshop:
www.varioplan.de



1.2083

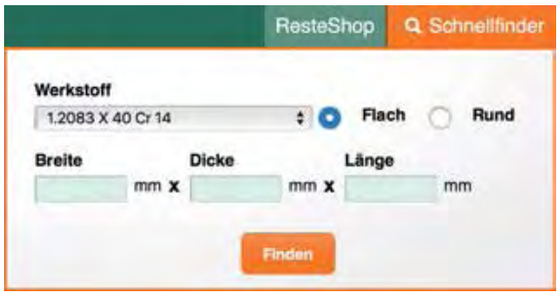
1.2083 X 40 Cr 14

Raw material
Plates or cuttings thereof
rolled according to EN 10029
Class C

	thickness [mm]									
	20	25	30	35	40	45	50	55	60	70
	75	80	90	100	110	130	150	160	205	

- We cut blanks according to your specifications
- Available pre-fabricated as VarioPlan
- Flat bar steel is available on short notice

Select affordable raw materials online, including cut-to-size options: www.resteshop.de
Fast, clear, and transparent:
Offcut shop and quick finder at www.stahlnetz.de



Offcut shop

- **All materials**
- **With cutting service**
- **Available from stock**
- **Competitive special prices for remnants**
- **While supplies last**

Quick finder

- **Compare all products**
- **Your custom parts pre-calculated**
- **Easy selection of the optimal solution**