



## Reinforcing Bars



## Products range

In product range of deformed reinforcing bars there are the following dimensions:

Nominal diameter (mm)	Nominal area of cross section (cm <sup>2</sup> )	Linear mass (kg/m)
8	0.503	0.395
10	0.786	0.617
12	1.131	0.888
14	1.540	1.209
16	2.011	1.579
18	2.546	1.998
20	3.143	2.467
22	3.803	2.985
24	4.526	3.553
25	4.911	3.855
26	5.311	4.169
28	6.160	4.836
32	8.046	6.316



## Standards and grades of steel

Reinforcing bars is delivered according to the following standards:

- According to European standard EN 10080:2005
- According to standard DIN 488-1 to 6:2010
- According to Austrian standard ÖNORM 4707:2010
- According to standard BS 4449:2005/2009
- According to standard STAS 438/1-89

On buyer's request production of deformed reinforcing bars, according to national standards, is possible - in accordance to technical abilities of producer.

We are homologated for Croatia, Slovenia, Serbia, Austria, Romania, Hungary, Bulgaria, Italy