

## Nasza oferta:

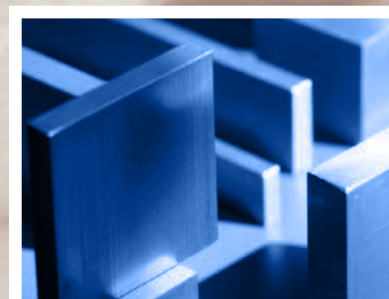
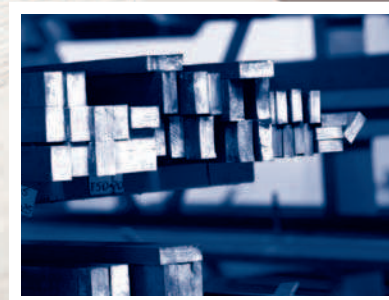
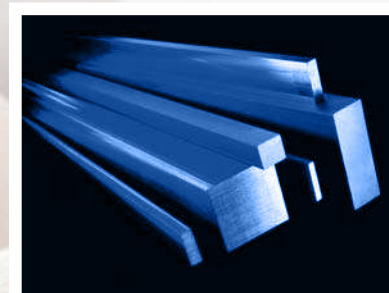
**1.2379** – wysokostopowa, wtórnie utwardzalna, eutektyczna stal chromowa. Standardowa stal do pracy na zimno o bardzo dobrej hartowności, odporności na ścieranie, dobrej ciągliwości i bardzo dobrej stabilności wymiarowej podczas obróbki cieplnej. Stal ta może być azotowana bez spadku twardości materiału podstawowego poniżej 60 HRC. **Zastosowanie:** na skomplikowane narzędzia tnące, narzędzia do walcowania gwintów, stemple i matryce do wykrawania i dziurkowania, stemple i matryce do płytkiego i głębokiego tłoczenia, wyciskania, przeciągacze, frezy, noże do gilotyn, rozwiertarki.

**1.2510/1.2842** – standardowe stale do pracy na zimno, lekkostopowe, hartujące się w oleju, dobrze obrabialne. **Zastosowanie:** na narzędzia do wykrawania i dziurkowania, noże do cięcia, narzędzia do drewna i papieru, oraz na niewielkie formy do przetwórstwa tworzyw sztucznych.

**1.1730** – niestopowa stal narzędziowa. **Stosowana** jako formy na narzędzia, narzędzia ręczne i rolnicze wszelkiego rodzaju.



## Płaskowniki precyzyjne



### Plaskowniki precyzyjne gatunek 1.1730

dlugosc 1000 mm+30

szerokosc: +0,20/0 mm  
grubosc: +0,20/0 mm  
kwadrat: +0,20/0 mm

szer. grub.	4	5	6	8	10	12	15	16	20	25	30	32	40	50	60	63	70	80	100
20	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
25	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
30	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
32	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
40	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
50	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
60	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
63	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
70	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
80	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
90	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
100	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
120	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
125	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
140	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
150	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
160	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
175	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
180	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
200	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
250	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
300	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
315	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
350	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
400	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
450	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
500	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
kwadrat	10	12	15	16	20	25	30	32	40	50	60	63	70	80	100	120	150		

### Plaskowniki precyzyjne gatunek 1.2379

z nadlatkami obróbczym

wg DIN 59350  
dlugosc 500 mm

szerokosc: +0,20/0 mm  
grubosc: +0,20/0 mm  
dlugosc: +5,00/0 mm  
kwadrat: +0,20/0 mm

szer. grub.	2.2	3.2	4.2	5.2	6.2	8.2	10.4	12.4	15.4	20.4	25.4	30.4	40.4	50.4
10.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
15.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
20.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
25.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
30.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
40.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
50.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
60.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
80.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
100.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
125.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
150.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
200.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
250.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
300.3	●	●	●	●	●	●	●	●	●	●	●	●	●	●
kwadrat	6.2	8.2	10.4	12.4	15.4	20.4	25.4	30.4	40.4	50.4				

### Plaskowniki precyzyjne gatunek 1.2842 / 1.2510

wg DIN 59350  
dlugosc 500 mm

szerokosc: +0,20/0 mm  
grubosc: +0,05/0 mm  
dlugosc: +5,00/0 mm

szer. grub.	1.0	1.5	2.0	3.0	4.0	5.0	6.0	8.0	10.0	12.0	15.0	20.0	25.0	30.0	40.0	50.0
10	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
12	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
15	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
20	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
25	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
30	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
35	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
40	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
50	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
60	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
70	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
80	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
100	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
120	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
125	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
150	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
160	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
180	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
200	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
250	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
300	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
kwadrat	4.0	5.0	6.0	8.0	10.0	12.0	15.0	16.0	18.0	20.0	25.0	30.0	40.0	50.0	60.0	