

Bar Peeling Inserts

Bar peeling inserts are mainly designed for peeling and finishing of steel bars and tubes. Square shaped peeling inserts with four cutting edges can be used for finishing process; triangle shaped peeling inserts are mainly applied in products with limited requirements on surface roughness, also it is more extensively used together with the square shaped peeling inserts in rough processing; round inserts are commonly used along with the square and triangle inserts in rough processing.

We provide suitable grade and coating according to hardness of steel

HL7650 and HL7659

The hardness range of machined material is 260-340HB.HL76,combined with thick CD coating (batch No.50 or 59) shows super wear resistance, tenacity, red hardness and Impact resistance.

HL7550 and HL7559

The hardness range of machined material is 185-270HB,HL7550 and HL7559 with CVD coating demonstrates high tenacity and better impact resistance. It is suitable for heavy duty machining and interrupted cutting.

HL7850 and HL7859

The hardness range of machined material is 140-210HB,HL7850 and HL7859 with CVD coating can impressively improve wear resistance, tenacity and demonstrate better impact resistance.







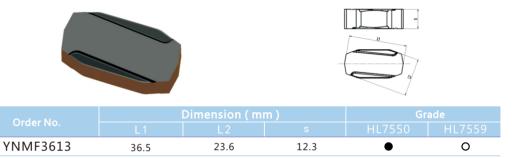


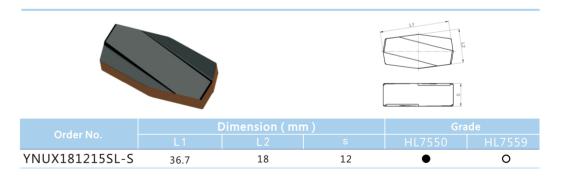
■ Bar Peeling Insert

Recommended Grade
O Optional Grade



Order No.					HL7659
YNMF2007	30.6	12	7.8	•	0



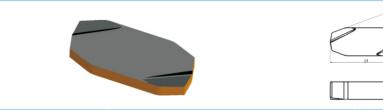






■ Bar Peeling Insert

Recommended Grade O Optional Grade



Ordon No	Dimension (mm)				
Order No.		L2	S	HL7550	HL7559
YNMX1207R	30.7	17.2	7.5	•	0



Ondon No	Dimension (mm)		Grade		
Order No.					HL7559
YNMX2518173L	62	25	18	•	0



OndonNo	Dimension (mm)				
Order No.		L2	S	HL7550	HL7559
YNMX2006L	20.5	8	5.75	•	0





Order No.	Dimension (mm)				
Order No.					
YNMX381227	38.2	22.3	12	•	0

