

NAIL MAKING TOOLS

Hamex have more than 50 years experience supplying the world with precision nail making tools. We manufacture tools for gripping, cutting, forming, guiding and feeding the nail wire, for all type of nails and nail making machines.

Hamex precision tools gives you

- Superior Life Length
- Very Long Even Production Quality
- Minimized Machine Down Time

SPECIALIST IN PRECISION

We at Hamex have been specialists in precision tools and parts for over five decades, and today we have customers all over the world.

Whatever specialised solution or tool you need, we will make it for you.

We work with optimized flexible production processes to short delivery times. Our inhouse excellent measuring capabilities verify the most demanding specifications.

Tell us what you are looking for – our production technology, accuracy and experience will give you what you need.



Made in Sweden

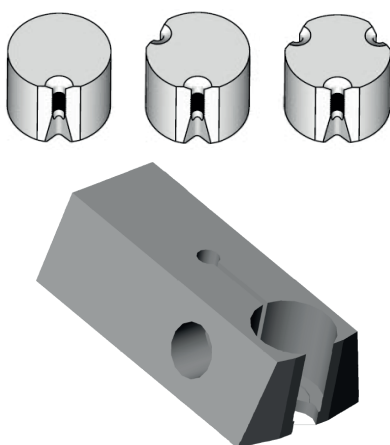
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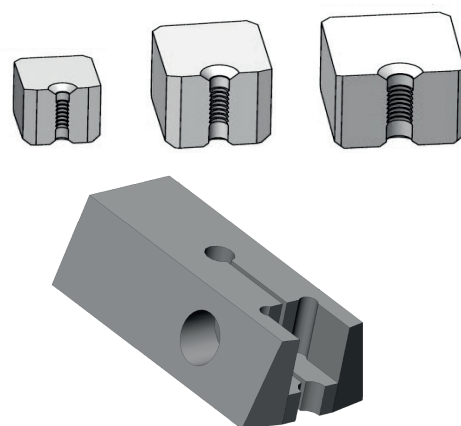
Precision Dies for Nail Making

Hamex manufacture precision dies for all type of nails and all type of nail making machines. We do standard dies and according to customer specifications. We work with optimized flexible production processes to short delivery times. Our inhouse excellent measuring capabilities verify the most demanding specifications.

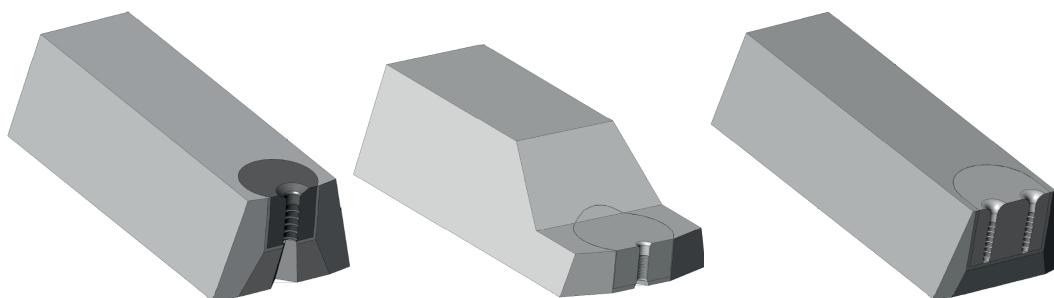
Dies with Exchangeable Round Inserts in Tungsten Carbide



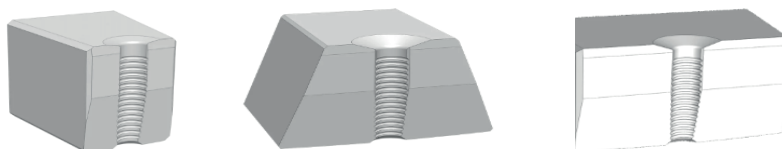
Dies with Exchangeable Square Inserts in Tungsten Carbide



Dies with Brazed Tungsten Carbide Inserts



Rotary Ring Die Inserts in Tungsten Carbide



Follow below # Step by Step for completing the
Die Technical Specifications for Quotation*

#1 Machine type: _____

- ☐ Dies with brazed tungsten carbide inserts
- ☐ Dies with Exchangeable Round Inserts in Tungsten Carbide
- ☐ Dies with Exchangeable Square Inserts in Tungsten Carbide
- ☐ Rotary Ring Die Inserts in Tungsten Carbide

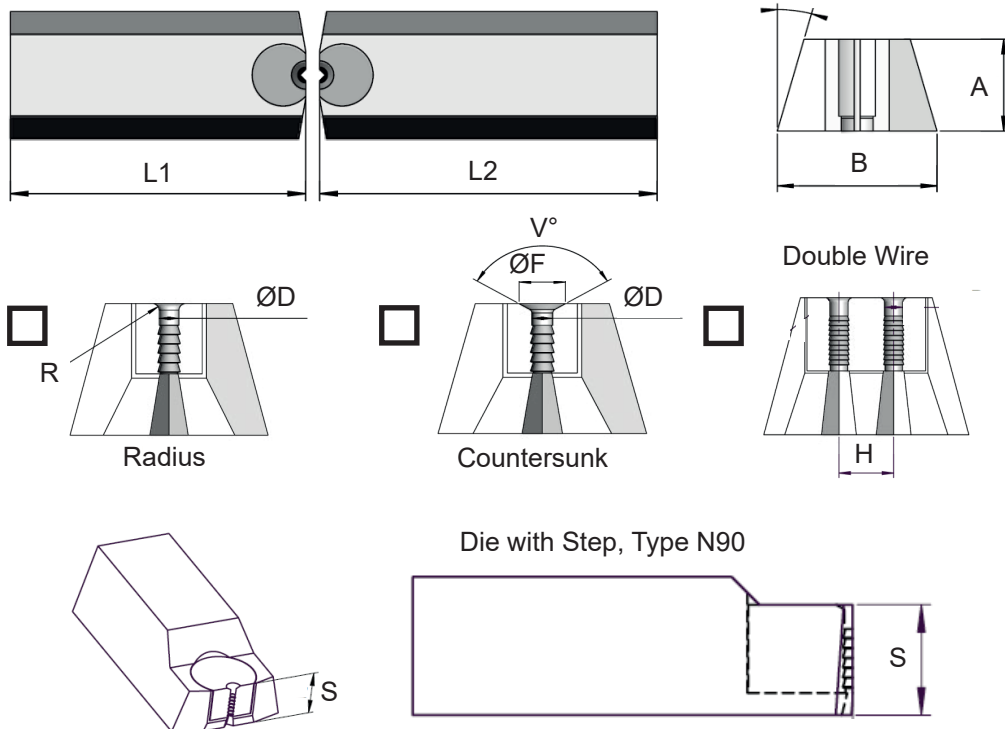
NOTE:

- Machine Type, i.a. Wafios N41
- Mark in square which type of die

*NOTE:

Not all steps required for RFQ for any of the different die types.
If anything is unclear, do not hesitate to contact us.

#2 Dies with Brazed Tungsten Carbide Inserts



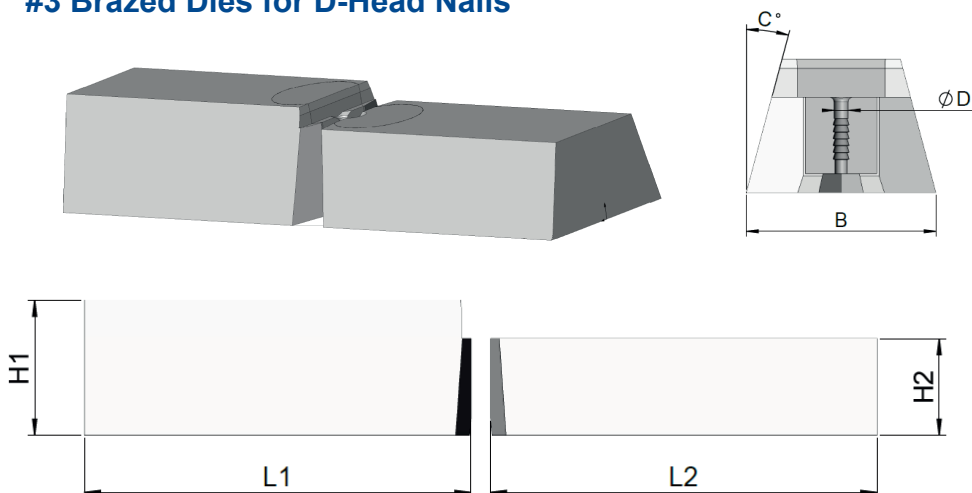
NOTE:

- Mark in square which type of nail wire profile, Radius or Countersunk

Fill in the Specifications
(Not all required)

L1	
L2	
A	
B	
C°	
ØD	
R	
ØF	
V°	
H	
S	

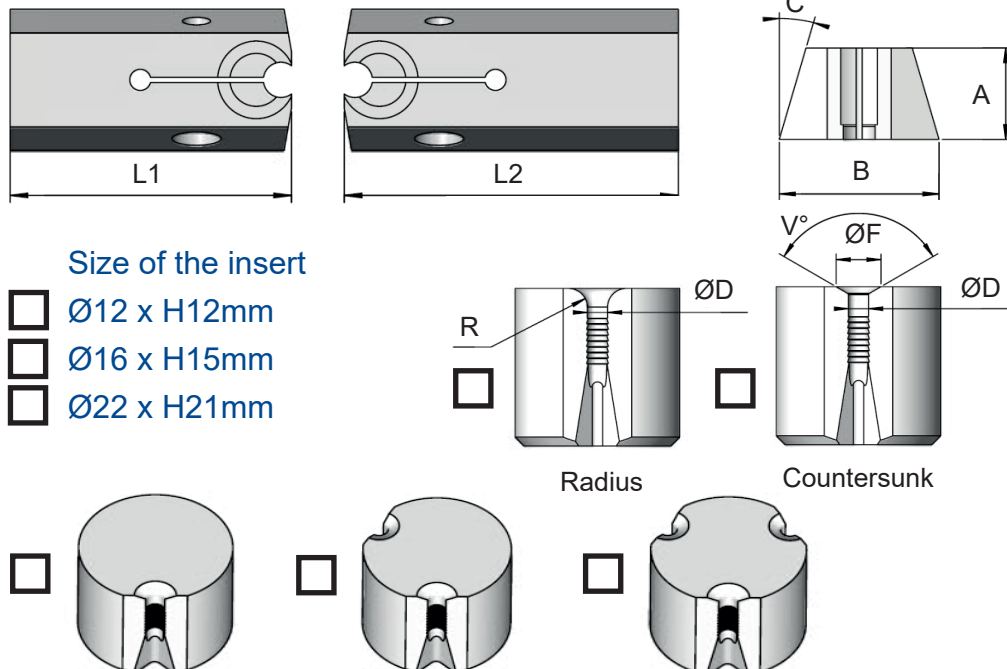
#3 Brazed Dies for D-Head Nails



Fill in the Specifications

L1	
H1	
L2	
H2	
B	
ØD	
C°	

#4a Dies with Exchangeable Round Inserts in Tungsten Carbide



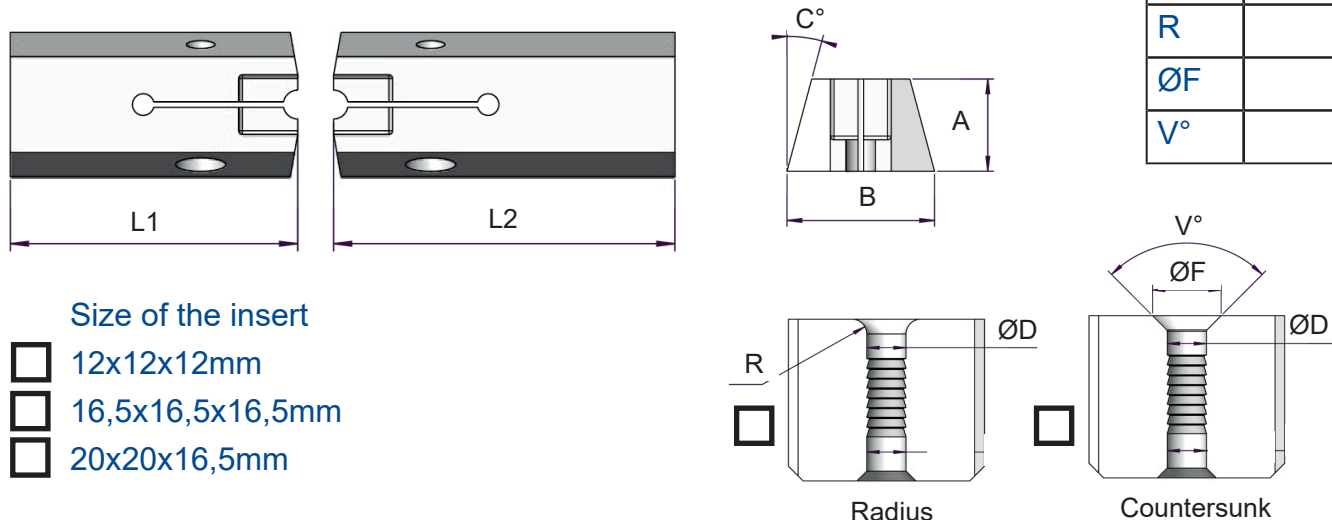
NOTE:

- Mark in square which type of nail wire profile, Radius or Countersunk
- For Round Inserts, Mark in square which type of die insert. One, two or three wire profiles
- Mark in square which size of die insert. If size of insert not specified, leave unmarked and Hamex will specify size.

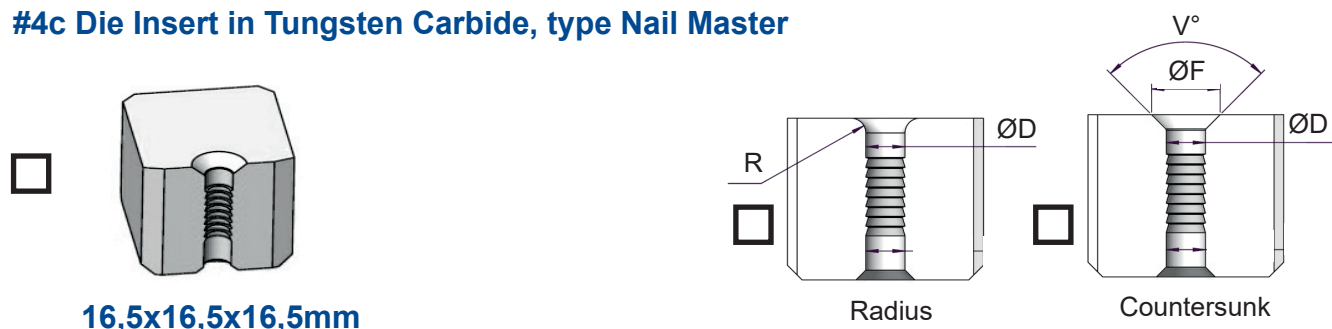
Fill in the Specifications
(Not all required)

L1	
L2	
A	
B	
C°	
ØD	
R	
ØF	
V°	

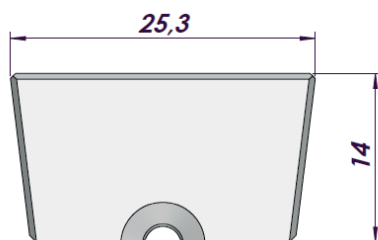
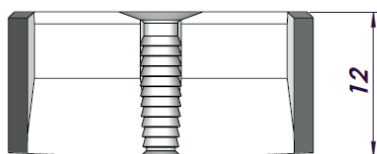
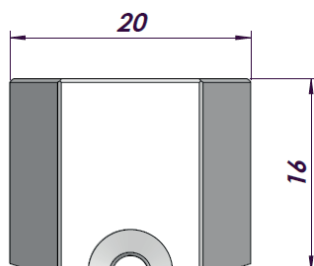
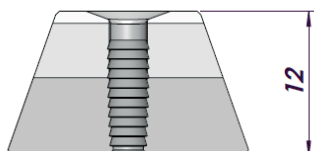
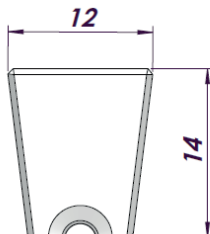
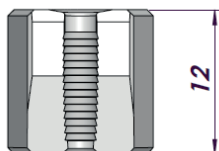
#4b Dies with Exchangeable Square Inserts in Tungsten Carbide



#4c Die Insert in Tungsten Carbide, type Nail Master

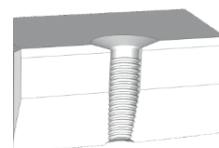
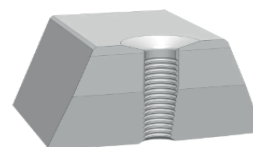
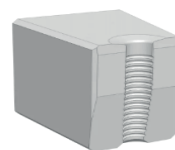


#5 Die Inserts for Rotary Die Rings



NOTE:

- Mark in square which type of die inserts
- Contact Hamex for completing the technical specification



#6 RFQ Information

RFQ Information, i.a

- Numbers of dies in quotation
- Type of nail
- Problems with existing dies
- Other technical and commercial related information.

Contact:

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