

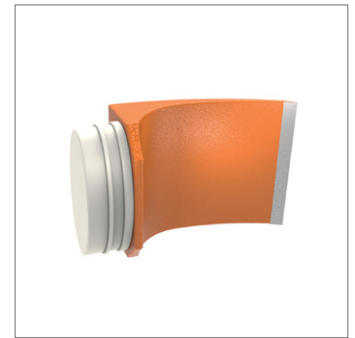
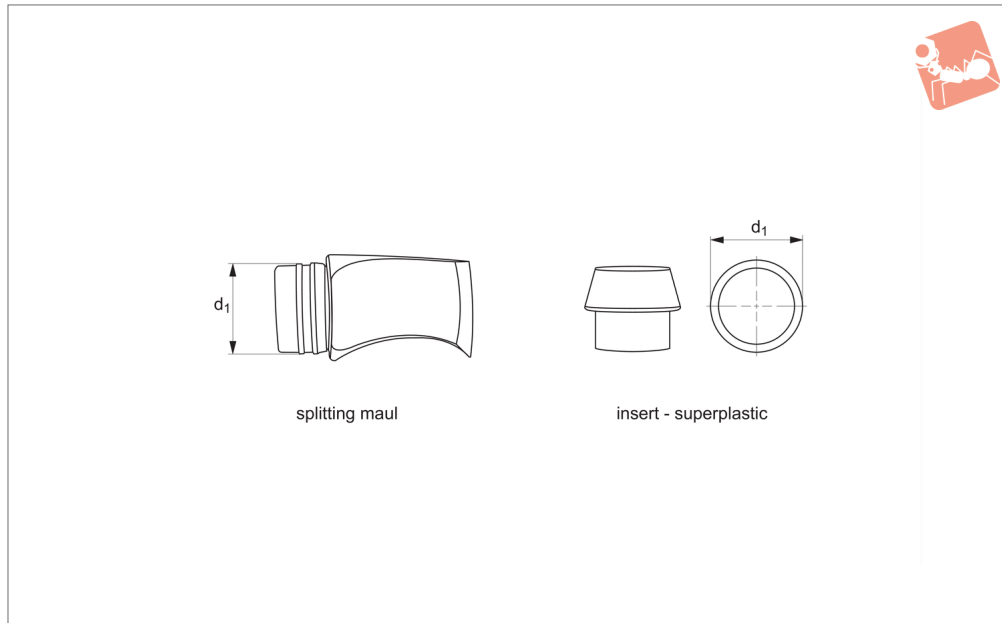


Inserts - for Split Maul Mallets

for no. 98381



Mallets & Hammers



98384

MALLETS & HAMMERS

Material

Splitting Maul: carbon steel, drop forged and tempered.

Plastic Insert: superplastic, white.

Order No.	For mallet head d_1	Insert type	d_1	Weight g
98384.W0360	160	Splitting Maul	160	1340
98384.W0460	160	Insert - Superplastic	160	1340



Application Selection Chart

Application selection chart

														
TPE-soft	Com-posite rubber	TPE-mid	Plastic	Super plastic	Nylon	Alu	Copper	98301 wood	98301 steel	98301 fibre	98310	98321	98401	98330
Soft	Med	Med	Hard	Med	Hard	Hard	Hard							
Range of inserts for Simplex mallets 98001 to 98224								Range of mallet handle types						

Construction applications

Paving		•	•		•									
Floor tiling	•		•											
Curbstone setting / Masonry work		•			•									
Concrete form set-up		•		•										
Scaffold construction		•		•	•	•								
Tent and hall construction					•	•		•						
Gardening and landscaping		•			•									
Home construction		•	•											

Metal-working industry applications

Automotive assembly and repair work				•	•	•	•	•	•	•	•	•	•	•
Positioning of workpieces in a vice								•	•	•	•	•		
Straightening work							•	•	•	•	•			
Joining of workpieces						•		•	•	•	•		•	•
Repair and maintenance work				•			•	•	•	•	•		•	•
Car body work				•	•		•	•	•	•	•	•		•
Sheet metal working				•	•	•		•	•	•	•	•		•
Dent removal	•	•		•	•	•					•	•		•
Housing assembly					•	•		•	•	•		•	•	•
Mould construction						•	•							•
Assembly of sharp-edged workpieces					•	•		•	•	•				•

Wood-working applications

Furniture assembly	•		•									•		•
Window and door construction	•		•									•		•
Prefabricated house construction		•												
Joiner's work	•		•									•		•
Carpenter's work		•												
Floor parqueting / laminating												•		

Agriculture and forestry applications

Fence construction		•			•			•						
Wood splitting with wedge					•			•						
Maintenance and repair work on agricultural machinery						•		•						•