

LAMES MACHINES POWER HACKSAW BLADES

ULTRA RECORD

Particulièrement recommandée sur toutes les machines de production pour le sciage des aciers fortement alliés et inoxydables. Lame trempée sous vide.

CHARACTERISTIQUE : Super HSS Molybdene

Mainly recommended for cutting high alloyed and stainless steels on production hacksaw blades machines. The vacuum heat treatment gives to the blade exceptional teeth hardness and wear resistance.

CHARACTERISTIC : Super HSS Molybdene



Dimensions /Size		Denture / Teething - D/cm - T/pouce (TPI)				
mm	inch	1,2D / 3T	1,5D / 4T	2,5D / 6T	4D / 10T	6D / 14T
300x25x1,25	12x1x.050				4004-1	4005-1
25x1,60	1x.062			4009-1	4010-1	4011-1
32x2	1 1/4x.075			4015-1	4016-1	
350x25x1,25	14x1x.050				4022-1	4023-1
25x1,60	1x.062			4027-1	4028-1	4029-1
32x1,60	1 1/4x.062			4033-1	4034-1	4035-1
32x2	1 1/4x.075			4039-1	4040-1	4041-1
35x2	1 3/8x.075			4045-1	4046-1	
400x25x1,25	16x1x.050				4052-1	4053-1
25x1,60	1x.062			4057-1	4058-1	4059-1
32x1,60	1 1/4x.062			4063-1	4064-1	4065-1
32x2	1 1/4x.075		4068-1	4069-1	4070-1	
40x2	1 1/2x.075		4074-1	4075-1	4076-1	4083-1
450x32x1,60	18x1 1/4x.062			4081-1	4082-1	
32x2	1 1/4x.075		4086-1	4087-1	4088-1	
40x2	1 1/2x.075		4092-1	4093-1	4094-1	
40x2K	1 1/2x.075K		4098-1	4099-1		
500x32x1,60	20x1 1/4x.062			4105-1	4106-1	
40x2	1 1/2x.075		4110-1	4111-1	4112-1	
45x2,5	1 3/4x.088		4116-1	4117-1	4118-1	
50x2,5	2x100		4122-1	4123-1		
500x50x2,5K	2x100K		4128-1	4129-1		
550x45x2,5K	22x1 3/4x.088K		4140-1	4141-1		
50x2,5	2x100		4146-1	4147-1	4148-1	
575x50x2,5K	23x2x.100K	4151-1	4152-1	4153-1		
600x50x2,5	24x2x.100	4157-1	4158-1	4159-1		
50x2,5K	2x100K		4164-1	4165-1		



ULTRA MAJOR

Lame en acier rapide flexible, trempée sous vide, évite la casse et l'arrachement des dents dans les tubes et profilés. Elle encaisse les efforts anormaux produits par les machines à attaque brutale.
CARACTERISTIQUE : HSS Flexible

The flexibility of this blade makes it particularly suitable for cutting pipes and profiles without risk of breakage or teeth stripping.
CHARACTERISTIC : HSS all hard flexible



Dimensions /Size		Denture / Teething - D/cm - T/pouce (TPI)				
mm	inch	1,2D / 3T	1,5D / 4T	2,5D / 6T	4D / 10T	6D / 14T
300x25x1,25	12x1x.050				4403-1	4404-1
350x25x1,25	14x1x.050				4413-1	4414-1
25x1,60	1x.062				4418-1	
32x1,60	1 1/4x.062			4422-1	4423-1	4424-1
32x2	1 1/4x.075			4427-1		
400x25x1,25	16x1x.050				4433-1	4434-1
25x1,60	1x.062				4438-1	4439-1
32x2	1 1/4x.075			4442-1	4443-1	4444-1
40x2	1 1/2x.075			4447-1	4448-1	
450x32x1,60	18x1 1/4x.062			4457-1	4458-1	
32x2	1 1/4x.075			4462-1		
40x2	1 1/2x.075		4466-1	4467-1		

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ULTRA BIM

Lame souple avec dureté de denture augmentée pour le sciage de matériaux durs ou difficiles. Excellent rapport qualité / prix
CARACTERISTIQUE : Bimétal

Flexible power blade machine with a higher hardness of the teeth for a better sawing resistance, excellent quality-price ratio.
CHARACTERISTIC : Bimetal



Dimensions /Size		Denture / Teething - D/cm - T/pouce (TPI)				
mm	inch	1,5D / 4T	2,5D / 6T	4D / 10T	6D / 14T	
300x25x1,25	12x1x.050		4802-1	4803-1	4804-1	
25x1,60	1x.062		4807-1	4808-1	4809-1	
32x2	1 1/4x.075			4813-1		
350x25x1,25	14x1x.050			4815-1		4816-1
25x1,60	1x.062		4819-1	4820-1		
32x1,60	1 1/4x.062		4821-1	4822-1	4823-1	
32x2	1 1/4x.075		4825-1	4826-1	4824-1	
35x2	1 3/8x.075		4828-1	4829-1	4827-1	
400x25x1,25	16x1x.050			4831-1	4832-1	
25x1,60	1x.062		4835-1	4836-1	4837-1	
32x1,60	1 1/4x.062		4839-1	4840-1	4841-1	
32x2	1 1/4x.075	4842-1	4843-1	4844-1		
40x2	1 1/2x.075	4847-1	4848-1	4849-1		
450x32x1,60	18x1 1/4x.062			4854-1	4855-1	
32x2	1 1/4x.075	4858-1	4859-1	4860-1		
40x2	1 1/2x.075	4863-1	4864-1	4865-1		
40x2K	1 1/2x.075K	4868-1	4869-1			
500x32x1,60	20x1 1/4x.062		4874-1	4875-1		
40x2	1 1/2x.075	4878-1	4879-1	4880-1		
45x2	1 3/4x.088	4883-1	4884-1	4885-1		
50x2,5	2x100	4888-1	4889-1			
500x48x2,5K	2x100K	4893-1	4894-1			
550x45x2,5K	22x1 3/4x.088K	4898-1	4899-1	4900-1		
50x2,5	2x100	4903-1	4904-1			
575x50x2,5K	23x2x.100K	4908-1	4909-1			
600x50x2,5	24x2x.100	4913-1	4914-1			
50x2,5K	2x100K	4918-1	4920-1			

