

NEW RELEASES PROMO

SOLID CARBIDE **SMASH**

BUY 4, PAY ONLY 3



TERMS AND CONDITIONS

This promotion is applicable exclusively to stock items from the following product lines: HC35PS, HR37SS, HR38TSMS and HR35HPAS.
The credit/discount will be applied to the lowest priced item in the selection of four (4) tools purchased.
The promo code SCEPROMO25 must be provided at the time of purchase to benefit of this offer.
This offer cannot be combined with any other discount, promotion or special arrangement.

SOLID CARBIDE SMASH PROMO



Image Imagem Imagen			(2) Grade code	NOF	Dimensions Dimensões Dimensiones (mm)								
	(1) Order code		Reference Referência Referencia		DC	DCONMS	AMPX	RE	CHW	KCH	LU	OAL	
	HA (Cylindrical)	HB (Weldon)											
	HC35PS												
	11822412A	11822402A	HC35PS 4 020 05 PHU910	4	2	6	5	-	0,08	45°	8	57	
	11822422A	11818292A	HC35PS 4 030 08 PHU910	4	3	6	8	-	0,10	45°	12	57	
	11822432A	11817492A	HC35PS 4 040 08 PHU910	4	4	6	8	-	0,10	45°	12	57	
	11822442A	11817502A	HC35PS 4 050 10 PHU910	4	5	6	10	-	0,15	45°	15	57	
	11822452A	11817512A	HC35PS 4 060 13 PHU910	4	6	6	13	-	0,20	45°	21	57	
	11822462A	11818342A	HC35PS 4 070 19 PHU910	4	7	8	19	-	0,20	45°	27	63	
	11822472A	11817522A	HC35PS 4 080 19 PHU910	4	8	8	19	-	0,20	45°	27	63	
	11822482A	11818302A	HC35PS 4 090 22 PHU910	4	9	10	22	-	0,20	45°	32	72	
	11822492A	11817532A	HC35PS 4 100 22 PHU910	4	10	10	22	-	0,20	45°	32	72	
	11821802A	11818282A	HC35PS 4 120 26 PHU910	4	12	12	26	-	0,20	45°	38	83	
	11822522A	11817542A	HC35PS 4 140 26 PHU910	4	14	14	26	-	0,30	45°	38	83	
	11822532A	11817552A	HC35PS 4 160 32 PHU910	4	16	16	32	-	0,30	45°	44	92	
	11822542A	11817562A	HC35PS 4 180 32 PHU910	4	18	18	32	-	0,30	45°	44	92	
11822552A	11817572A	HC35PS 4 200 38 PHU910	4	20	20	38	-	0,30	45°	50	104		
	HR37SS												
	-	11823511F	HR37SS 4 020 05 R020-W PHF920	4	2	6	5	0,2	-	-	11	57	
	-	11823521F	HR37SS 4 030 08 R020-W PHF920	4	3	6	8	0,2	-	-	16	57	
	-	11823531F	HR37SS 4 040 08 R020-W PHF920	4	4	6	8	0,2	-	-	19	57	
	-	11823541F	HR37SS 4 050 10 R020-W PHF920	4	5	6	10	0,2	-	-	21	57	
	-	11823551F	HR37SS 4 060 13 R030-W PHF920	4	6	6	13	0,3	-	-	23	57	
	-	11823561F	HR37SS 4 080 19 R050-W PHF920	4	8	8	19	0,5	-	-	31	63	
	-	11815101F	HR37SS 4 100 22 R050-W PHF920	4	10	10	22	0,5	-	-	33	72	
	-	11823571F	HR37SS 4 120 26 R100-W PHF920	4	12	12	26	1,0	-	-	37	83	
	-	11823581F	HR37SS 4 160 32 R100-W PHF920	4	16	16	32	1,0	-	-	44	92	
-	11823591F	HR37SS 4 200 38 R100-W PHF920	4	20	20	38	1,0	-	-	55	104		
	HR38TSMS HR38TSM L												
	11824774F	11825024F	HR38TSMS 5 060 12 R050 PHF910	5	6	6	12	0,50	-	-	-	57	
	11824794F	11825044F	HR38TSMS 5 080 16 R050 PHF910	5	8	8	16	0,50	-	-	-	63	
	11824804F	11825054F	HR38TSMS 5 100 20 R100 PHF910	5	10	10	20	1,00	-	-	-	72	
	11823324F	11825074F	HR38TSMS 5 120 24 R100 PHF910	5	12	12	24	1,00	-	-	-	83	
	11823314F	11825094F	HR38TSMS 5 160 32 R100 PHF910	5	16	16	32	1,00	-	-	-	92	
	11824894F	11825164F	HR38TSM L 5 060 18 R050 PHF910	5	6	6	18	0,50	-	-	-	57	
	11824914F	11825184F	HR38TSM L 5 080 24 R050 PHF910	5	8	8	24	0,50	-	-	-	63	
	11824924F	11825194F	HR38TSM L 5 100 30 R100 PHF910	5	10	10	30	1,00	-	-	-	72	
	11824944F	11825214F	HR38TSM L 5 120 36 R100 PHF910	5	12	12	36	1,00	-	-	-	83	
	11823904F	11825234F	HR38TSM L 5 160 48 R100 PHF910	5	16	16	48	1,00	-	-	-	100	
	HR35HPAS												
	1182445H3	-	HR35HPAS 3 040 08 R050 PHT910	3	4	6	8	0,5	-	-	-	57	
	1182182H3	-	HR35HPAS 3 060 13 R050 PHT910	3	6	6	13	0,5	-	-	-	57	
	1181710H3	-	HR35HPAS 3 080 19 R050 PHT910	3	8	8	19	0,5	-	-	-	63	
	1182183H3	-	HR35HPAS 3 100 22 R050 PHT910	3	10	10	22	0,5	-	-	-	72	
	1182184H3	-	HR35HPAS 3 120 26 R050 PHT910	3	12	12	26	0,5	-	-	-	83	
	1182292H3	-	HR35HPAS 3 160 32 R050 PHT910	3	16	16	32	0,5	-	-	-	92	
	1182449H3	-	HR35HPAS 3 200 40 R050 PHT910	3	20	20	40	0,5	-	-	-	104	

End mill order code = (1) Geometry Code + (2) Grade Code
 Note: For HB (Weldon) end mills, the reference ends with "W"
 Example: "HR38TSMS 5 080 16 R100-W PHF910"

- Solid carbide endmills will be billed at the standard discount rate on PL 2025 EUR.
 - Palbit retains the right to modify the conditions when deemed necessary.