



Supercraft

EH 3366.

Supercraft
mallet



Halder norm+technik

Design/Description:

Supercraft mallet, non-rebound
with Hickory handle

Inserts:

Nylon, white
hard

Field of application:

Automobile assembly and repair work, positioning of work pieces in the vice, tent and hall construction, car body work, repair and maintenance work, straightening work, housing assembly, assembly of sharp-edged work pieces, joining of work pieces, sheet-metal working



Art. No.	Ø		—		—		g oz	
	mm	inch	mm	inch	mm	inch	g	oz
3366.020	20	0.78	105	4.12	300	11.77	230	8
3366.025	25	0.98	105	4.12	305	11.97	300	11
3366.030	30	1.18	110	4.32	330	12.95	430	15
3366.035	35	1.37	110	4.32	335	13.15	550	19
3366.040	40	1.57	115	4.51	360	14.13	750	26
3366.045	45	1.77	120	4.71	365	14.32	850	30
3366.050	50	1.96	120	4.71	370	14.52	1000	35
3366.060	60	2.36	145	5.69	370	14.52	1700	60
3366.070	70	2.75	150	5.89	370	14.52	2300	81
3366.080	80	3.14	168	6.59	380	14.91	3300	116

EH 3377.

Supercraft
mallet



Design/Description:

Supercraft mallet, non-rebound
with steel tube handle and ergonomic rubber grip

Inserts:

Nylon, white
hard

Field of application:

Automobile assembly and repair work, joining of work pieces, positioning of work pieces in the vice, car body work, repair and maintenance work, straightening work, housing assembly, assembly of sharp-edged work pieces, sheet-metal working



Art. No	Ø		—		—		g oz	
	mm	inch	mm	inch	mm	inch	g	oz
3377.025	25	0.98	105	4.12	270	10.60	370	13
3377.030	30	1.18	110	4.32	290	11.38	580	20
3377.035	35	1.37	110	4.32	295	11.58	700	25
3377.040	40	1.57	115	4.51	300	11.77	850	30
3377.045	45	1.77	120	4.71	305	11.97	900	32
3377.050	50	1.96	120	4.71	310	12.17	1200	42
3377.060	60	2.36	145	5.69	325	12.76	1780	62
3377.070	70	2.75	150	5.89	335	13.15	2400	84