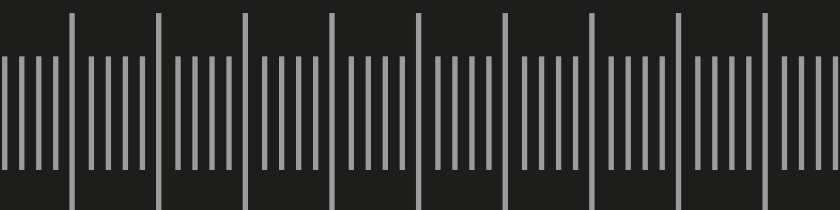


OLYMPIA
Since 1960

THE SUPERIOR PERFORMANCE CARTRIDGES



- World Champion Cartridges
- Gold Medals in ISSF World Cups and Wins in Fitasc Sporting/ Compak
- World Wide Exports



OLYMPIA HUNTING & COMPETITION CARTRIDGES



The worldwide known OLYMPIA hunting and competition cartridges are produced in Cyprus by P. Gavrielides Ltd, since 1960 and are homologated by the C.I.P in Liege, Belgium.

The company has extensive experience in the manufacture of high quality cartridges for more than 5 decades and its products are today exported to 28 countries all over the world.

OLYMPIA cartridges are manufactured with the use of the highest quality loading components, which are carefully selected to ensure a reliable product of uniform quality and outstanding performance.

Today OLYMPIA competition cartridges are very popular among shooters. Many top shooters have won European, World, Olympic medals and have achieved World records.

One of the most important advantages of the OLYMPIA cartridges is that they are produced according to the needs of each single market (custom made).

Another important advantage is that OLYMPIA cartridges are produced by a modern and high technology "family" factory where the owners have an enormous experience and give special attention in the production of cartridges. OLYMPIA philosophy is based on a continuous research and innovative development.



OLYMPIA advanced technology ensures that V-MAX cartridge is produced with the optimum balance between pressure and velocity, giving ideal patterns with maximum striking force.

The special hardness and perfect sphericity of the lead shot gives to V-MAX a superior striking energy.

By using a special new powder we have developed the ultimate cartridge that ensures an outstanding stability in any climatic conditions, producing a superb consistency and performance.

PREMIUM LINE



Product	Case	Shot (grms)	Shot Numbers	Wad	Velocity 2.5 m/s	Packing
V-MAX 32	12/70/22	32	3 - 8	Plastic	400	25/250
V-MAX 34	12/70/20	34	3 - 8	Plastic	400	25/250
V-MAX 36	12/70/20	36	1 - 8	Plastic	400	25/250
V-MAX 38	12/70/25	38	1 - 8	Plastic	395	25/250
V-MAX 42	12/70/25	42	1 - 8	Plastic	390	25/250

TRAP-SKEET LINE



Product	Case	Shot (grms)	Shot Numbers	Wad	Velocity 2.5 m/s	Packing
TRAP	12/70/12	24	7.5, 8, 8.5	Plastic	395	25/250
SKEET	12/70/12	24	9, 9.5	Plastic	398	25/250
ALPHA TRAP	12/70/16	24	7.5, 8, 8.5	Plastic	405	25/250
ALPHA SKEET	12/70/16	24	9, 9.5	Plastic	408	25/250
SUPER SKEET	12/70/16	24	9, 9.5	Plastic	400	25/250
V-MAX	12/70/20	24	7.5 - 10	Plastic	405	25/250
V-MAX H.V	12/70/20	24	7.5 - 10	Plastic	410	25/250
V-MAX BIOR	12/70/20	24	10	BIOR	410	25/250

SPORTING & DTL LINE



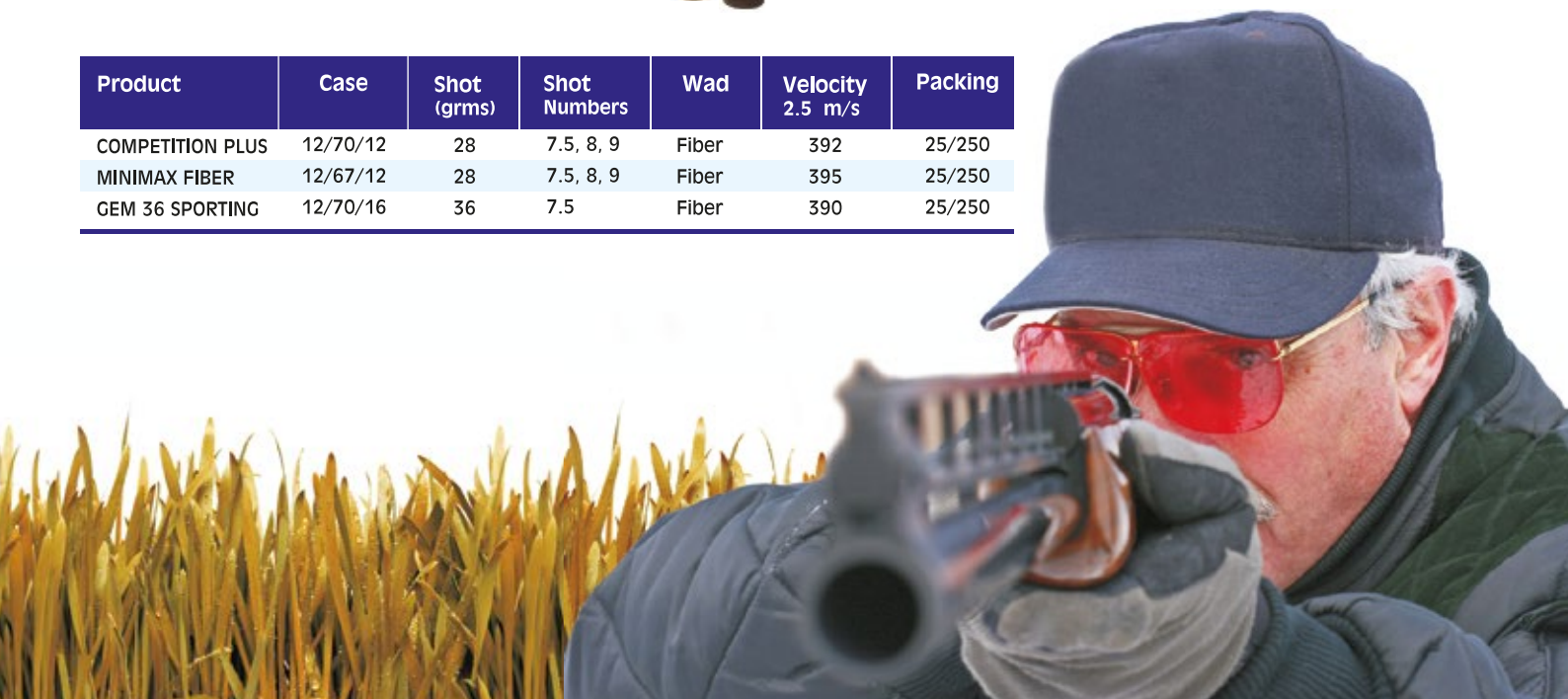
Product	Case	Shot (grms)	Shot Numbers	Wad	Velocity 2.5 m/s	Packing
COMPETITION PLUS	12/70/12	28	7.5, 8, 9	Plastic	392	25/250
MINIMAX SPORTING H.V	12/70/12	28	7.5, 8, 9	Plastic	395	25/250
GEM	12/70/16	28	7.5, 8, 9	Plastic	403	25/250
GEM (OPEN)	12/70/16	28	8, 8.5	Plastic	407	25/250
V-MAX	12/70/20	28	7, 7.5, 8, 9	Plastic	403	25/250
V-MAX H.V	12/70/20	28	7, 7.5, 8, 8.5	Plastic	406	25/250
V-MAX Hyper Fast	12/70/20	28	7.5, 8	Plastic	410	25/250
V-MAX Compak	12/70/20	28	8.5	Plastic	406	25/250

SUBSONIC LINE (LOW RECOIL)


Product	Case	Shot (grms)	Shot Numbers	Wad	Velocity 2.5 m/s	Packing
TRAP	12/70/12	24	7.5, 8	Plastic	Subsonic	25/250
COMPETITION PLUS	12/70/12	28	7.5, 8	Plastic	Subsonic	25/250

FIBER (FELT) LINE & GEM 36 SPORTING


Product	Case	Shot (grms)	Shot Numbers	Wad	Velocity 2.5 m/s	Packing
COMPETITION PLUS	12/70/12	28	7.5, 8, 9	Fiber	392	25/250
MINIMAX FIBER	12/67/12	28	7.5, 8, 9	Fiber	395	25/250
GEM 36 SPORTING	12/70/16	36	7.5	Fiber	390	25/250



TRADITIONAL LINE



Product	Case	Shot (grms)	Shot Numbers	Wad	Velocity 2.5 m/s	Packing
MINIMAX	12/70/12	28	4 - 11	Plastic	395	25/250
QUICK	12/70/12	30	4 - 11	Plastic	390	25/250
HIGH VELOCITY	12/70/12	31	4 - 11	Plastic	405	25/250
SUPER GAME	12/70/12	32	4/0 - 11	Plastic	395	25/250
SUPER	12/70/12	32	4 - 10	Plastic	385	25/250
SPECIAL	12/70/16	34	1 - 9	Plastic	392	25/250

GEM LINE



Product	Case	Shot (grms)	Shot Numbers	Wad	Velocity 2.5 m/s	Packing
GEM 28	12/70/16	28	4 - 9	Plastic	403	25/250
GEM 30	12/70/16	30	4 - 9	Plastic	395	25/250
GEM 32	12/70/16	32	1 - 9	Plastic	405	25/250
GEM 35	12/70/16	35	4 - 9, 11	Plastic	393	25/250
GEM 36	12/70/16	36	2/0 - 8	Plastic	398	25/250

FIBER (FELT) LINE



SPECIAL LINE





Product	Case	Shot (grms)	Shot Numbers	Wad	Velocity 2.5 m/s	Packing
COPPER 32	12/70/22	32	1, 3, 6	Plastic	392	10/200
COPPER 34	12/70/22	34	1, 3, 6	Plastic	396	10/200
NICKEL 32	12/70/22	32	6	Plastic	400	10/200
NICKEL 36	12/70/22	36	6	Plastic	396	10/200
SCATTER 35	12/70/16	35	5 - 9	Disperser	395	10/200
MINI MAGNUM 40	12/70/22	40	4, 6	Fiber	395	10/200
SCATTER 31	12/67/16	31	6 - 11	Disperser	398	25/250
MINI MAGNUM 40	12/70/16	40	4/0 - 7	Plastic	390	25/250

BIG GAME LINE



Product	Case	Shot (grms)	Shot Numbers	Wad	Velocity 2.5 m/s	Packing
SLUG	12/70/16	32	GUALANDI SLUG	Plastic	425	10/200
BB	12/70/16	32&36	BB (4,5mm)	Palletoni	410	10/200
BUCKSHOT	12/70/16	32	7,65mm, 12PCS	Palletoni	410	10/200
BUCKSHOT	12/70/16	34	8,65mm, 9PCS	Palletoni	410	10/200



Product	Case	Shot (grms)	Shot Numbers	Wad	Velocity 2.5 m/s	Packing
BABY GAME	12/70/12	25	8 - 12	Plastic	395	25/250
MINIMAX SKEET	12/70/12	28	9	Plastic	398	25/250
TORDO 28	12/70/12	28	9, 10, 12	Bior	400	25/250
TORDO 32	12/70/12	32	9, 10, 12	Bior	400	25/250
TORDO 33	12/70/16	33	9, 10, 11, 12	Bior	390	25/250
SUPER TRAP	12/70/12	32	7,5, 8	Plastic	400	25/250
SKEET 32	12/70/12	32	8, 9	Plastic	393	25/250
SUPER SKEET	12/70/12	32	9	Plastic	400	25/250

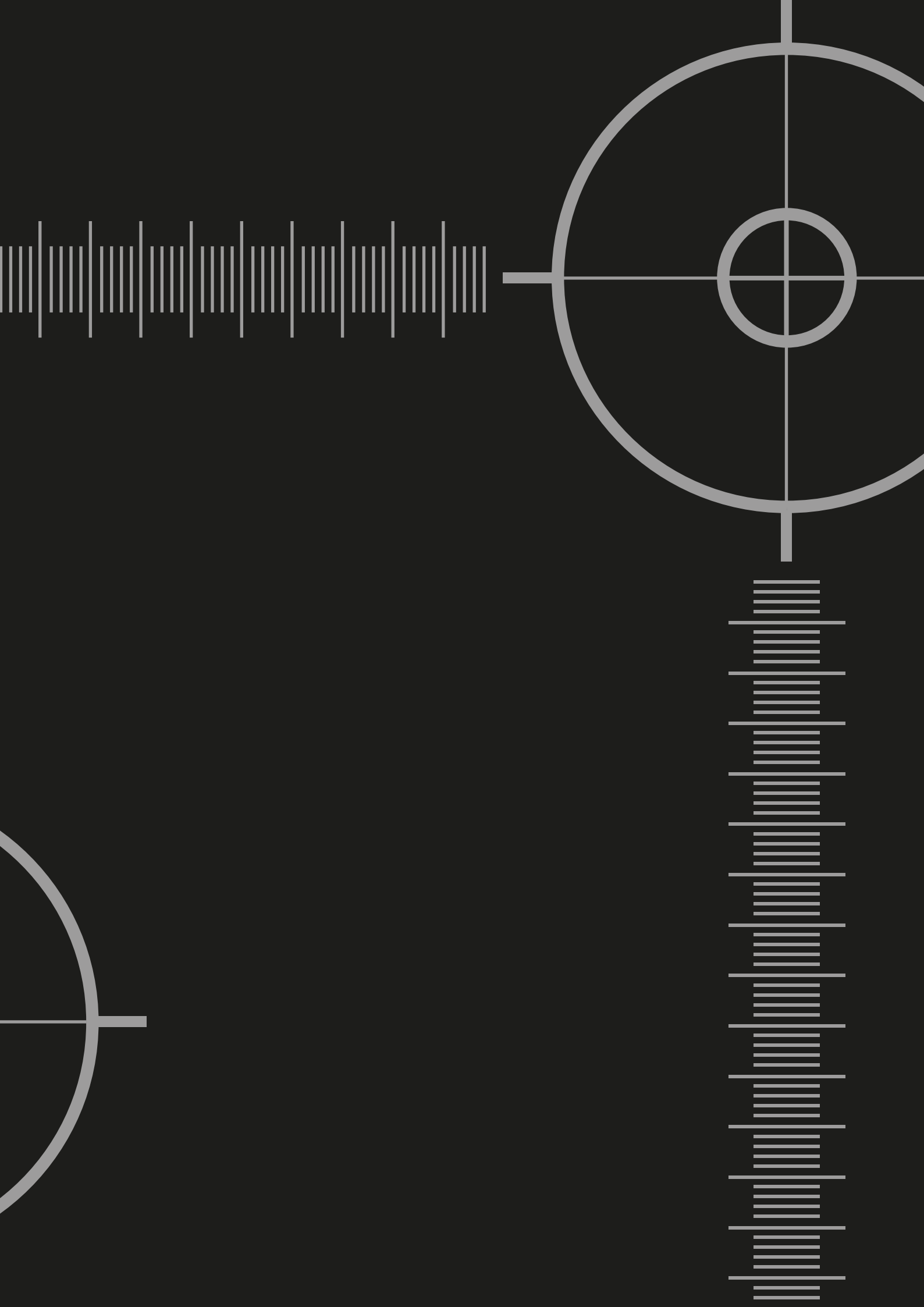


UK	N.	12	11	10	9	-	8	7	6 1/2	6	5	4	3	2	1	B	BB	BBB	A	AAA	-	-	-	SSG	Sp.SG	SG	LG
	mm	1,57	1,67	1,78	2,03	-	2,21	2,41	2,52	2,59	2,79	3,05	3,25	3,43	3,63	3,91	4,09	4,32	4,57	5,16	-	-	-	6,83	7,57	8,43	9,14
ITALY	N.	12	11	10	9 1/2	9	8	7 1/2	7	6	5	4	3	2	1	0	2/0	3/0	4/0	5/0	-	6/0	7/0	8/0	9/0	10/0	11/0
	mm	1,50	1,70	1,90	2,00	2,10	2,30	2,40	2,50	2,70	2,90	3,10	3,30	3,50	3,70	3,90	4,10	4,30	4,50	5,00	-	5,60	6,20	6,80	7,40	8,00	8,60
GERMANY	N.	11	10	-	9	-	8	7	7	6	5	-	3	3	2	1	0	2/0	3/0	4/0	5/0	6/0	-	P.V	P.IV	-	P.III
	mm	1,50	1,75	-	2,00	-	2,25	2,41	2,50	2,75	3,00	-	3,25	3,50	3,75	4,00	4,25	4,50	4,75	5,00	5,25	5,60	-	6,80	7,50	-	8,60
FRANCE	N.	11	10	-	9	8 1/2	8	7 1/2	7	6	5	-	4	3	2	1	0	00	000	0000	C4 T	CA B	C4	C3	C2	C1 B	C1
	mm	1,50	1,75	-	2,00	2,10	2,25	2,40	2,50	2,75	3,00	-	3,25	3,50	3,75	4,00	4,25	4,50	4,75	5,00	5,25	5,60	6,20	6,80	7,65	7,90	8,65
USA	N.	11	10	-	9	-	8	7 1/2	7	6	-	5	4	3	-	2	1	B	BB	BBB	A	-	4BUCK	3BUCK	1BUCK	0BUCK	00BUCK
	mm	1,52	1,78	-	2,03	-	2,29	2,41	2,54	2,79	-	3,05	3,30	3,56	-	3,81	4,08	4,33	4,57	4,82	5,07	-	6,10	6,35	7,62	8,13	8,38

We reserve the right to alter specifications without notice

CONVERSION TABLE

Grams	Oz
9	5/16
11	3/8
17	9/16
18	5/8
19,5	11/16
21	3/4
23	13/16
24	7/8
25	7/8
26	15/16
28	1
30	1 1/16
32	1 1/8
34	1 3/16
36	1 1/4
42	1 1/2
50	1 3/4





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