

Metric & Newton Economical **Stainless Steel Weights Weight Sets**

Cylindrical Metric Sets

Cylindrical Economical Stainless Steel Weight Sets are supplied in rugged, plastic cases with a locking latch and a compartment for each weight in the case or a plastic weight block with a compartment for each weight.

Weight Set	Part #*	6 000 g	1000 g	900 g	900 g	00 g	0 0	0 g	0 9	D	ס	D	500 mg			0 mg	0 mg	0 mg	mg	mg	mg
2000 g — 1 g	3385	1	1	1	2	1	1	2	1	1	2	1	2	2		5	2		5	2	_
2000 g — 10 mg	338—105	1	1	1	2	1	1	2		1	2	1	1	2	1	1	2	1		:	
2000 g — 1 mg	338—015	1	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1	. ,	1
1000 g — 1 g	3015		1	1	1	2		1		_	2	1			:					:	
1000 g — 1 g	3135		1	1	2	1	1	2	1	1	2	1			•	1.70					
1000 g — 10 mg	313—105		1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	150		
1000 g — 1 mg	313—015		1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1
500 g — 1 g	3005	: :		1	1	2	1	1	2	1	2	1		OCHASICS.		•				UNITED S	alk alla ha
500 g — 1 g	3125	:		1	2	1	1	2	1	1	2	1						0,25			
500 g — 10 mg	312—105			1	2	1	, ,	2	,	1	2	1	1	2	1	1	2	1			
500 g — 1 mg	312—015	:		1	2	1	l	teematerame.		1	2	1	1	2	1	-1	2	1	1	2	1
200 g — 1 g	3145				1	1	ORGINARIONEL	2	,	1	The second state of			:	ADSCALABLES.					2000em20	in nordani.
200 g — 10 mg	314—105				1	1	1	2	1	1	2	1	1	2	1	1	2	1			
200 g — 1 mg	314—015			:	1	1	1	2	WATER COMMENT		2	,		_ :	. :			1	Russ areas	2	1
100 g — 1 g	3115			:		1	1	2	1	1	2	1			:						
100 g — 10 mg	311—105			:		1	1	2	1	1	2	1	1	2	1	1	2	1			
100 g — 1 mg	311—015			•		1	1	2	1	1	2	1	1	2	1	1	2	1	1	2	1
50 g — 1 g**	341—35			:		Achievas in Physics	1	1	2	Delicate Marie	2	1			:	anismanjo.	ENDALGO		apantagen)	CERTIFICATION	
50 g — 1 g	3105						1	2	1	1	2	1			:						
50 g — 100 mg**	341—25	: :			:		1	1	2	1	2	1	1	2	1						
50 g — 10 mg	310—105				:		1	2	1	1	2	1	1	2	1	1	2	1			
50 g — 10 mg	3415						1	1	2	1	2	1	1	2	1	1	2	1			esessenen
50 g — 1 mg	310—015						1	2	1	1	2	1	1	2 :	1	1	2	1	1	2	1
500 mg — 1 mg	3185												1	2	1	1	2	1	1	2	1



^{*} For creating a complete part #, refer to page 124.

** Weight sets 341-25 and 341-35 are not adjusted to Class 7. They have approximately 1% accuracy.