

# monofilaments / aesthesiometers

## Baseline<sup>®</sup> disposable monofilaments LEAP and ADA



- LEAP or ADA protocols
- disposable 5.07 / 10 gm monofilaments
- single monofilament (1 ea) comes with instruction card sleeve
- bulk packed monofilament (20 and 40 each) has no instruction sleeve

12-1670	LEAP	1 ea	2.50
12-1670-20	LEAP	20 ea	45.00
12-1670-40	LEAP	40 ea	85.00
12-1671	ADA	1 ea	2.50
12-1671-20	ADA	20 ea	45.00
12-1671-40	ADA	40 ea	85.00

## Baseline<sup>®</sup> folding home monofilaments



- inexpensive home monofilaments detect changes in neurological status
- screen for peripheral nerve impairment and diabetic foot (10 gm)
- monofilament folds into base

12-1395	1 gm	20.00
12-1396	10 gm	20.00
12-1397	75 gm	20.00
12-1398	3 piece set	57.50

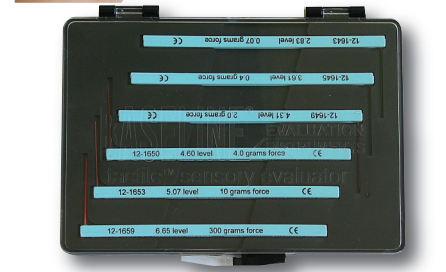
## Baseline<sup>®</sup> retracting monofilaments



- filament detects changes in neurological status
- screen for peripheral nerve impairment and diabetic foot (10 gm)
- filament retracts into base

12-1390	1 gm	50.00
12-1391	10 gm	50.00
12-1392	75 gm	50.00
12-1393	3 piece set	142.50

## Baseline<sup>®</sup> Tactile<sup>™</sup> Semmes-Weinstein<sup>™</sup> type monofilaments



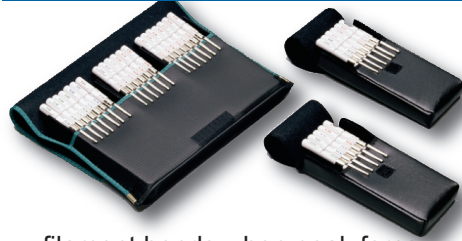
- measure cutaneous sensory perception threshold
- each monofilament represents a unique amount of force
- fitted case protects monofilaments

sets		
12-1660	<b>normal</b>	32.50
	2 piece: 2.83, 3.61 gm	
12-1668	<b>protective</b>	32.50
	2 piece: 4.56, 5.07 gm	
12-1662	<b>hand, set of 5</b>	77.50
	2.83, 3.61, 4.31, 4.56, 6.65 gm	
12-1664	<b>foot, set of 6</b>	92.50
	2.83, 3.61, 4.31, 4.56, 5.07, 6.65 gm	
12-1666	<b>set of 20 complete</b>	302.50

individual monofilaments	size	grams of force	
12-1640	1.65	0.008	17.50
12-1641	2.36	0.02	17.50
12-1642	2.44	0.04	17.50
12-1643	2.83	0.07	17.50
12-1644	3.22	0.16	17.50
12-1645	3.61	0.4	17.50
12-1646	3.84	0.6	17.50
12-1647	4.08	1.0	17.50
12-1648	4.17	1.4	17.50
12-1649	4.31	2.0	17.50
12-1650	4.56	4.0	17.50
12-1651	4.74	6.0	17.50
12-1652	4.93	8.0	17.50
12-1653	5.07	10.0	17.50
12-1654	5.18	15.0	17.50
12-1655	5.46	26.0	17.50
12-1656	5.88	60.0	17.50
12-1657	6.10	100.0	17.50
12-1658	6.45	180.0	17.50
12-1659	6.65	300.0	17.50

cases		
12-1637	for 1 or 2 evaluators	5.00
12-1638	for 5 or 6 evaluators	7.50
12-1639	for 20 evaluators	10.00

## Touch-Test<sup>™</sup> sensory evaluators



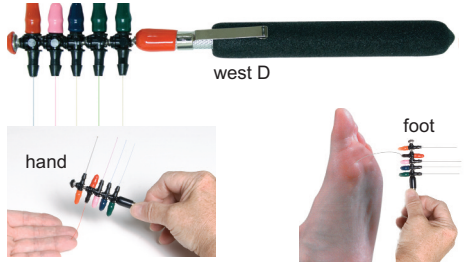
- filament bends when peak force threshold is reached
- test sensory levels on status of diminishing or returning sensibility
- handle opens to a 90° angle, fold into base when not in use
- color code shows pressure level
- each set comes in protective case with instructions included

sets		
12-1560	<b>5 piece, hand</b>	137.50
	2.83, 3.61, 4.31, 4.56, 6.65 gm	
12-1562	<b>6 piece, foot</b>	160.00
	2.83, 3.61, 4.31, 4.56, 5.07, 6.65 gm	
12-1564	<b>20 piece complete</b>	430.00

individual monofilaments		
12-1543	10 gm diabetic foot	35.00

accessories		
12-1565	screening forms, hand	15.00
12-1566	screening forms, foot	15.00

## WEST<sup>™</sup> sensory evaluators



- WEST (Weinstein Enhanced Sensory Test) uses five monofilaments to measure skin sensitivity and peripheral nerve involvement
- tips are round and textured for reliable testing
- includes case (4½" by 6½"), test form and manual
- WEST-D includes range from face to foot

12-1406	<b>WEST hand</b>	250.00
	0.07, 0.2, 2, 4, 200 gm	
12-1407	<b>WEST foot</b>	250.00
	0.5, 2, 10, 50, 200 gm	
12-1408	<b>WEST-D</b>	250.00
	0.02, 0.07, 0.5, 2, 10 gm	

evaluation