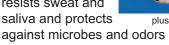
# balance pads

# CanDo® balance pad

- closed-cell foam provides excellent elasticity and energy absorption
- coarse surface for traction on bottom and top surfaces
- sanitized coating resists sweat and saliva and protects





pad (ea) 52.50 32-1500B-10 pad (10 ea) 497.50

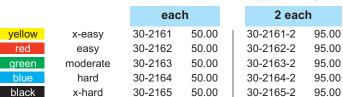
# CanDo® progressive instability pads

each 20" progressive molded foam balance pad has a different level of "give" and offers a different vestibular "challenge"

yellow is the most stable (easiest), and black is the most unstable (most challenging) surface

pads can also be used as corestrengthening vestibular seating cushions

yel red grn blu blk set



## Thera-Band® stability trainer

237.50

30-2166-2

30-2166

used to improve balance, postural stability, proprioception and coordination

unsteady surface challenges body to maintain posture and balance

softer pad provides more vestibular challenge

	foam		
30-2131	green, firm	35.00	
30-2131-2	green (2 ea)	67.50	
30-2130	blue, soft	35.00	
30-2130-2	blue (2 ea)	67.50	
inflatable			
30-2132	black, x-soft	52.50	
30-2132-2	black (2 ea)	100.00	



designed to be the most effective and functional pad for low impact aerobic exercises and group classes

both top and bottom surfaces are textured for non-slip, secure footing

pads measure 20" in diameter, extra thick 21/2" depth





underside

topside

450.00

each		case (10 pads)
30-2120Y	45.00	30-2120Y-10 427.50
30-2120R	45.00	30-2120R-10 427.50
30-2120G	45.00	30-2120G-10 427.50
30-2120B	45.00	30-2120B-10 427.50
30-2120BLK	45.00	30-2120BLK-10 427.50

#### Airex® balance pads

balance pads for vestibular training and exercises

the difficulty level can be increased by stacking pads

# balance pad 16" x 20"

30-1910	21/4" thick (ea)	75.00
30-1910-20	20 per case	1,425.00

#### balance pad plus w/non-slip backing

30-1915	21/4" thick (ea)	87.50
30-1915-20	20 per case	1,690.00

## XL balance pad 16" x 40"

30-1908	21/2" thick (ea)	165.00
30-1908-10	10 per case	1,610.00

## Airex<sup>®</sup> balance beam

- 64" soft foam trapezoidal beams can be positioned wide-side down (91/2") for greater stability or narrowside down (41/2") for a greater vestibular challenge
- for core conditioning, rehabilitation, gait and balance



30-1913	balance beam (ea)	165.00
30-1913-10	case of 10	1,610.00