



## SUUNTO COMPASSES RANGE

### **OUTDOOR BASEPLATE COM PASSES**

**BASEPLATE COMPASSES** 

### SPORTS ORIENTEERING COMPASSES

Stable, clear and quick. These compasses are made for fast competitive orienteering.



for the challenge.



When venturing out into new territory, these sighting compasses offer

precision navigation with a variety of carefully engineered and

A reliable compass is essential for navigating and surviving in

extreme conditions. These hardy baseplate compasses are ready









dependable features for challenging conditions.

MIRROR SIGHTING COMPASSES

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### SWISS ARM Y STYLE COM PASSES

Originally developed for the Swiss Army, this compass features an exceptionally rugged protective housing and clever features for navigating at high elevation.













MB-6G

PRECISION INSTRUMENTS

Suunto attachable compasses are particularly handy, when

### ATTACHABLE COMPASSES

both hands are needed to get past the next challenge.





CLIPPER









Rugged and reliable, Suunto professional instruments meet

exceptionally high quality standards for demanding jobs.



KB-20

KB-14

TANDEM

PM-5 (clinometer)

	A-10 NH	A-10 SH	A-30 NH METRIC	A-30 SH METRIC	A-30 NH USGS	M-3 NH	M-3 G	AIM-6 NH	AIM-30 NH
	SS02137000	SS012055014	SS012095013	SS012095014	SS012100013	SS021369000	SS021370000	SS022860000	SS022862000
BASEPLATE COMPASSES									
	ep in compasses nd basic features.	Map navigat	Advanced compasses tion and working in low ligh	at conditions.	Navigation where fatigu	compasses le and conditions add an hallenge.	Sports orienteering compasses Speed and versatility in competitive orienteering		
Luminescent markings		-	needle, orienting	indicator, direction of travel, pr	otractor and index		direction of travel, protractor index	-	-
Compass balanced for	Northern hemisphere	Southern hemisphere	Northern hemisphere	Northern hemisphere	Northern hemisphere	Northern hemisphere	Global	Northern hemisphere	Northern hemisphere
Declination correction	Fixed		Fixed		Adjustable		-	-	
Sighting tools	-		-		-		-	-	
Clinometer			-		-	Yes	-	-	
Magnifying lens	-		Yes		Yes		As accessory	Yes	
Rulers and map Scales	cm, inch, map distance helpers		cm, inch 1:25 000 km 1:24 000 mi 1:50 000 km Roamer 1:50 000 mi		cm, inch, 1:20 000 km 1:25 000 km 1:50 000 km 1:24 000 mi 1:50 000 mi	cm, inch, 1:24 000 mi 1:24 000 UTM Roamer 1:25 000 UTM Roamer 1:50 000 UTM Roamer	-	-	
Non-skid footpads		-		-		Y	es	-	-
Attach with	Detachable rei	flective lanyard	Detachable reflective lanyard		Detachable reflective lanyard with wrist lock		Thumb strap	Lanyard with wrist lock	
Other info							Very stable needle	Fast and stable needle, orienteering sectors	Fast and stable needle, orienteering sectors
NSN Code	6605-20-003-4094 6605-66-155-3798				6605-01-549-4770				



	MCB NH	MC-2 NH	MC-2 NH USGS	NH-2 G	MC-2 G USGS	MB-6 NH	MB-6 G	KB-20 /360R G
	SS012277013	SS004231001	SS004239001	SS004252010	SS014891000	SS010605011	SS014889000	SS020419000
SIGHTING COMPASSES						atricos	a constant	
	Recreational step in compasses	Adventurer compasses Navigation where fatigue and conditions add an extra challenge		Dedicated adventurer compasses Superb performance in all situations the adventurer encounters		Adventurer compasses	Dedicated adventurer compasses	Sighting compass for water sports
Luminescent markings	-		needle, orienting indicator, protractor and indexes, details along centerline		or, protractor and indexes, ng centerline		rs, index, points of the open ght	-
Compass balanced for	Northern hemisphere	Northern hemisphere		Glo	obal	Northern hemisphere	Global	Global
Declination correction	Fixed	Adjustable		Adju	stable	Adju	Adjustable	
Sighting tools	Mirror with hole and notch	Mirror with hole and notch		Mirror with h	Mirror with hole and notch		Mirror and open sight	
Clinometer	-	Y.	Yes		Yes		Yes	
Magnifying lens	-	Y	Yes		Yes		-	
Rulers and map Scales	cm, inch	cm, inch, 1:25 000 UTM Roamer 1:50 000 UTM Roamer Slope rulers	inch, 1:24 000 mi 1:24 000 UTM Roamer 1:50 000 UTM Roamer Slope rulers	cm, inch, 1:25 000 UTM Roamer 1:50 000 UTM Roamer Slope rulers	inch, 1:24 000 mi 1:24 000 UTM Roamer 1:50 000 UTM Roamer Slope rulers	ст	ст	-
Non-skid footpads	-	Yes		Y	es		-	-
Attach with	Detachable reflective lanyard	Detachable reflective lanyard with wrist lock		Detachable reflective lanyard with wrist lock		Fixed lanyard		Fixed lanyard
Other info	Includes whistle. Compass floats in water			Very stable needle		Rugged prote	Compass floats in water	
NSN Code		6605-01-546-9495 (nylon pocket separately)	6605-01-546-9503	6605-25-149-1938				6605-14-446-9110



Clipper NH	Clipper SH	M-9 NH		
SS004102011	SS004102012	SS004403001		

### Navigation at a glance, hands free

Luminescent markings	Marking	Card		
Compass balanced for	Northern Hemisphere	Southern Hemisphere	Northern Hemisphere	
Declination correction		-		
Sighting tools		Open sight with index in sighting window		
Clinometer		-		
Magnifying lens		-		
Rulers and map Scales		-		
Non-skid footpads		-		
Attach with	Built in clip that attaches str	Strap with hook-and-loop closure		
Other info				
NSN Code	6605-58-000-1592	6605-01-543-8145 6605-58-000-0975		

ATTACHABLE COMPASSES

# SUUNTO COM PASS ACCESSORIES

Suunto AIM Magnifier	*
SS022861000	6
Suunto Control Marker	suunro
SS004986000	
Suunto Instruction compass	
SS004955000	
Suunto instruction kit Suitcase with instruction compass and 30 A-10 ommpasses	
SS011360001	
Suunto Nylon Pouch	70
SS018267000	EUUMTO
Rubber Cover for Suunto KB-14 and PM-5	
SS018266000	O service)



PRECISION	KB-20 /360R G	KB-14 /360R G	KB-14 /360Q G	KB-14 /400 G	Tandem /360 PC /360R G	PM-5 /360 PC	PM-5 /SPC	PM-5 /1520	PM-5 /1520 PC	PM-5 /66 PC
PRECISION INSTRUMENTS	SS020419000	SS020417000	SS020887000	SS023255000	SS020420000	SS011096010	SS011099010	SS011100010	SS011102010	SS011104010
LENSATIC COMPASSES AND CLINOMETERS	sairo		suaro		North Teacher			outro outro		
Compass	Yes	Yes	Yes	Yes	Yes	-	-	-	-	-
Balancing of compass card	Global	Global	Global	Global	Global					
Direction scale(s)	Bearing °, Reciprocal °	Bearing °, Reciprocal °	Quadrant °	Gon	Bearing °, Reciprocal °					
Direction resolution	1°	1/2°	1/2°	0,4 <sup>g</sup>	1/2°					
Direction accuracy	1/2°	1/3°	1/3°	1 9	1/3°					
Clinometer	-	-	-	-	Yes	Yes	Yes	Yes	Yes	Yes
Inclination scales					Inclination ±90°, slope ±150%	Inclination ±90°, slope ±150%	1 - 5 secant, slope ±150%	15m hypsometer; ±35m, 20m hypsometer; ±50m,	15m hypsometer; ±35m, 20m hypsometer; ±50m, slope ±150%	66' hypsometer; ±200', slope ±150%
Inclination resolution					1° 1 - 2%	1° 1 - 2%	0.5 - 1 secant, 1 - 2%	15m; <sup>1</sup> / <sub>4</sub> - <sup>1</sup> / <sub>2</sub> m 20m; <sup>1</sup> / <sub>4</sub> - 1m	15m; <sup>1</sup> / <sub>4</sub> - <sup>1</sup> / <sub>2</sub> m 20m; <sup>1</sup> / <sub>4</sub> - 1m 1 - 2%	66'; 1 – 5' 1 - 2%
Inclination accuracy					1/4°	1/4°	1/4°	Height ±2%	Clino <sup>1</sup> / <sub>4</sub> °, Height ±2%	Clino ¹/₄°, Height ±2%
Threads for tripod mounting	-	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Other	Floats in water	Aluminum housing	Aluminum housing	Aluminum housing	Aluminum housing	Aluminum housing	Aluminum housing	Aluminum housing	Aluminum housing	Aluminum housing
NSN Code	6605-14-446-9110	6605-58-000-2351 6675-66-086-2873 6605-14-527-7556			6605-01-583-7509 6695-58-000-2303 6695-58-000-8724	6675-17-054-1961 6675-21-905-6892		6675-21-908-5746		



