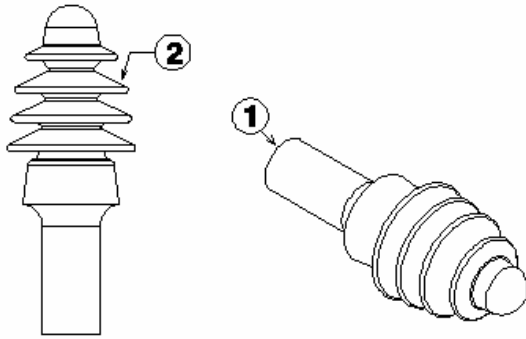


Howard Leight® AirSoft® , Improved

Product Information



Product Range

Article	Packaging Type	Part No.	Size
Howard Leight Airsoft	1- Pair Pack	AS-1/AS-30R/AS-30W DPAS-1/DPAS-30R/DPAS-30W	N/A

SAP Description

1015560 – DPAS-1E	1015563 – DPAS-30WE
1015561 – DPAS-30RE	

Product Description

Part Listing	Material	Color
1 Stem	TPE	Blue
2 Flange	TPE	Blue
3 Cord	Red Vinyl/ White Nylon	Red/White
4 Stem/Insert (uncorded)	Polyurethane	Clear

Nominal Dimensions

Diameter	Length	Weight (1 piece)
0.480"/12.19 mm	1.242"/31.55 mm	0.0321 oz./0.91g

Storage Case/Material

Flip-Top Box/PVC
Impact Case/Polypropylene

Cord Length/Material

28" / 711.2mm/PVC (R)
28" / 711.2mm/Nylon (W)

EAN-UPC

	UPC	EAN (BX)	EAN (CS)
AS-1	033552000242		
AS-30R	033552000310		
AS-30W	033552000402		
DPAS-1	033552000846	N/A	
DPAS-30R	033552000914	N/A	
DPAS-30W	033552001003	N/A	
1015560	N/A	0335520155603	10335520155600
1015561	N/A	0335520155610	10335520155617
1015563	N/A	0335520155634	10335520155631

Howard Leight® AirSoft®, Improved

Product Information

Product Range

Sales units	Box	AS-(50pr)/DPAS-(100pr)
	Case	10 boxes; AS-(500pr), DPAS-(1000pr)
	Pallet	45 cs
Dimensions	Box	L=8", H=7.75", D=5.063"
	Case	L=25", H=8", D=16.75"
	Pallet	L=51", H=91", D=44"

Weight	Box	1.57 lbs/ 714 g
	Case	AS-1, 16 lbs/ 7.27 kg
		AS-30R, 18 lbs/ 8.18 kg
AS-30W, 17 lbs/ 7.73 kg		
DPAS-1, 15.7 lbs/7.14 kg		
DPAS-30R, 15.95 lbs/ 7.25 kg		
Pallet	DPAS-30W, 15.15 lbs/ 6.89 kg	
	AS-1, 794 lbs/ 361.0 kg	
	AS-30R, 796 lbs/ 361.8 kg	
	AS-30W, 795 lbs/ 361.4 kg	
	DPAS-1, 753 lbs/ 342.3 kg	
DPAS-30R, 753 lbs/ 342.3 kg		
DPAS-30W, 717 lbs/ 325.9 kg		

Material	Box	Cardboard
	Case	Corrugated cardboard

Customs Tariffs	Country of Origin
3926 90	Mexico

Temperature Operations Range
-26.1°C to +60°C/-15°F to + 140°F

National Stocking Number (NSN)
N/A

Regulatory Requirements

Howard Leight® AirSoft® is tested according to EN 352-2:2002 at INSPEC.										
Region - Europe					Certificate #152					
Frequency Hz	63	125	250	500	1000	2000	4000	8000	SNR Value	
Mean Value, dB	31.0	29.8	28.6	30.5	32.5	33.6	35.4	39.1	30 dB	
Standard Deviation, dB	4.6	5.0	5.6	5.5	4.3	4.2	7.2	4.6		
Assumed Protection, dB	26.4	24.8	23.0	25.0	28.2	29.4	28.2	34.5		
H = 29 dB		M = 27 dB		L = 25 dB						

Howard Leight® AirSoft® is tested according to ANSI S3.19-1974 at Michael & Associates, Inc.										
Region - USA										
Frequency Hz	125	250	500	1000	2000	3150	4000	6300	8000	NRR Value
Mean Value, dB	31.0	32.3	31.4	35.2	39.6	39.7	42.2	43.5	44.2	27 dB
Standard Deviation, dB	4.3	4.1	3.6	3.6	4.1	4.8	5.1	4.1	3.3	
Canada Class* A (L)					*CSA Z94.2-1994					

Howard Leight® AirSoft® is tested according to AS/NZS 1270:2002 at Michael & Associates, Inc.										
Region - Australia					Standardsmark License 1579					
Frequency Hz	125	250	500	1000	2000	4000	8000	SLC₉₀ Value		
Mean Value, dB	33.0	32.6	32.3	31.9	33.9	35.6	40.6	26 dB		
Standard Deviation, dB	8.1	9.3	10.2	9.3	6.5	8.4	6.1			
Mean-Minus-Std. Dev., dB	25.0	23.3	22.1	22.6	27.4	27.3	34.5			
Class 5 Rating										