

## ACTIVE SPEAKER CABINETS



**308-A**  
 Portable Full Range Active Speaker System 440,66

- 200W RMS
- 96dB 1W@1m
- 8x3" Neodymium Kevlar Cone
- Finish black or white
- 8,6kg



**X-12A**  
 Portable Full Range Active Speaker System 422,04

- 200W RMS
- 96dB 1W@1m
- 12" Two-Way
- 16,64kg



**X-15A**  
 Portable Full Range Active Speaker System 518,24

- 300W
- 98dB 1W@1m
- 15" Two-Way
- 20,6kg

## PASSIVE SPEAKER CABINETS



**308-P**  
 Portable Full Range Passive Speaker System 310,32

- 400W
- 96dB 1W@1m
- 8x3" Neodymium Kevlar Cone
- Finish black or white
- 8,1kg



**COMMERCIAL ONE**  
 Full Range Passive Sealed Box 60,10

- 25W (100V line)
- 89dB 1W@1m
- 1x5,25" Cone Speaker
- Finish black or white
- 2,2kg



**COMPACT-5.3**  
 Two Way Full Range Passive Speaker System 82,24

- 60W (100V line)
- 86dB 1W@1m
- 1x5,25" Cone Speaker + 1x1" Silk Diaphragm
- Finish black or white
- 2,9kg



**COMPACT-8.3**  
 Two Way Full Range Passive Speaker System 125,68

- 100W (100V line)
- 89dB 1W@1m
- 1x8" Cone Speaker + 1x1,1" Silk Diaphragm
- Finish black or white
- 5,7kg



**GALLARDO-4**  
 Three Way Full Range Passive Speaker System 121,03

- 50W (100V line)
- 87dB 1W@1m
- 2x4" Cone Speaker + 1x1" Titanium Diaphragm
- Finish black or white
- 5kg



**KM-60**  
 Two Way Full Range Passive Speaker System 84,14

- 60W
- 88dB 1W@1m
- 2x3" Kevlar Cone Speaker (Array System)
- Finish black or white
- 1,7kg



## PASSIVE SPEAKER CABINETS



### X-12P

Portable Full Range Passive Speaker System

265,64

- 600W
- 97dB 1W@1m
- 1x12" Neodymium Cone Speaker + 1x1" PEI Diaphragm
- 12,9kg

### X-15P

Portable Full Range Passive Speaker System

338,25

- 1000W
- 98dB 1W@1m
- 1x15" Neodymium Cone Speaker + 1x1" PEI Diaphragm
- 16,3kg

## CEILING SPEAKERS



### CS-5CF

Coaxial Ceiling Speaker

24,52

- 25W
- 88dB (70-20kHz)
- 5" Cone Speaker + 1" PEI Diaphragm
- Finish white
- 1,06kg



### CS-5CFT

Coaxial Ceiling Speaker with Transformer

28,24

- 25W (2,5, 5, 10W transformer input)
- 88dB (70-20kHz)
- 5" Cone Speaker + 1" PEI Diaphragm
- Finish white
- 1,15kg



### CS-5F

Full Range Ceiling Speaker

18,31

- 15W
- 88dB (80-20kHz)
- 5" Cone Speaker
- Finish white
- 0,68kg



### CS-5FT

Full Range Ceiling Speaker with Transformer

22,03

- 15W (2,5, 5, 10W transformer input)
- 88dB (80-20kHz)
- 5" Cone Speaker
- Finish white
- 0,91kg



### CS-8CF

Coaxial Ceiling Speaker

31,03

- 35W
- 92dB (65-20kHz)
- 5" Cone Speaker + 1" PEI Diaphragm
- Finish white
- 1,32kg



### CS-8CFT

Coaxial Ceiling Speaker with Transformer

34,14

- 80W (6, 12, 25W transformer input)
- 92dB (65-20kHz)
- 8" Cone Speaker + 1" PEI Diaphragm
- Finish white
- 1,4kg



### CS-8F

Full Range Ceiling Speaker

26,07

- 20W
- 92dB (65-20kHz)
- 8" Cone Speaker
- Finish white
- 1,22kg



## CEILING SPEAKERS



<b>CS-8FT</b> Full Range Ceiling Speaker with Transformer	29,79
<ul style="list-style-type: none"> <li>• 80W (6, 12, 25W transformer input)</li> <li>• 92dB (65-20kHz)</li> <li>• 8" Cone Speaker</li> <li>• Finish white</li> <li>• 1,3kg</li> </ul>	

## PUBLIC ADDRESS HORN SPEAKERS



<b>HD-1500</b> Full Range Public Address Horn	74,48
<ul style="list-style-type: none"> <li>• 75W</li> <li>• 109dB (200-7kHz)</li> <li>• Applicable PA-D110 Driver</li> <li>• Finish grey</li> <li>• 4kg</li> </ul>	



<b>HD-2100</b> Full Range Public Address Horn	142,75
<ul style="list-style-type: none"> <li>• 120W</li> <li>• 109dB (200-7kHz)</li> <li>• Applicable PA-D120 Driver</li> <li>• Finish grey</li> <li>• 5,2kg</li> </ul>	



<b>PH-3725</b> 2 Way Full Range Public Address Horn	114,82
<ul style="list-style-type: none"> <li>• 80W (5, 10, 20W transformer input)</li> <li>• 99dB (50-18kHz)</li> <li>• 6,5" Kevlar Cone Speaker + 1" PEI Diaphragm</li> <li>• Finish white</li> <li>• 1,4kg</li> </ul>	

## COMPRESSION DRIVERS



<b>BM-D440</b> High Frequency Compression Unit	60,51
<ul style="list-style-type: none"> <li>• 1" Bolt-On</li> <li>• 60W 8Ω</li> <li>• 106dB / 1.5-18kHz</li> <li>• Ferrite Magnet</li> <li>• Titanium Diaphragm</li> </ul>	



<b>BM-D440S</b> High Frequency Compression Unit	60,51
<ul style="list-style-type: none"> <li>• 1" Screw-On</li> <li>• 60W 8Ω</li> <li>• 106dB / 1.5-18kHz</li> <li>• Ferrite Magnet</li> <li>• Titanium Diaphragm</li> </ul>	



<b>BM-D450</b> High Frequency Compression Unit	68,27
<ul style="list-style-type: none"> <li>• 1" Bolt-On</li> <li>• 80W 8Ω</li> <li>• 108dB / 1.5-18kHz</li> <li>• Ferrite Magnet</li> <li>• Titanium Diaphragm</li> </ul>	



<b>BM-D450S</b> High Frequency Compression Unit	71,37
<ul style="list-style-type: none"> <li>• 1" Screw-On</li> <li>• 80W 8Ω</li> <li>• 108dB / 1.5-18kHz</li> <li>• Ferrite Magnet</li> <li>• Titanium Diaphragm</li> </ul>	



<b>BM-D740</b> High Frequency Compression Unit	124,13
<ul style="list-style-type: none"> <li>• 1,4" Bolt-On</li> <li>• 75W 8Ω</li> <li>• 109dB / 500-18kHz</li> <li>• Ferrite Magnet</li> <li>• Titanium Diaphragm</li> </ul>	





**BM-D750**  
High Frequency Compression Unit 124,13

- 2" Bolt-On
- 100W 8Ω
- 108dB / 500-18kHz
- Ferrite Magnet
- Titanium Diaphragm



**PA-D25**  
High Frequency Driver 21,72

- 1" Screw-On
- 30W 8Ω
- 105dB / 1.5-15kHz
- Ferrite Magnet
- Titanium Diaphragm



**PA-D26S**  
High Frequency Driver 18,62

- 0,87" Screw-On
- 30W 8Ω
- 105dB / 2-15kHz
- Ferrite Magnet
- Phenolic Resin Diaphragm



**PA-D34**  
High Frequency Driver 55,86

- 1" Bolt-On
- 30W 8Ω
- 105dB / 1,2-20kHz
- Ferrite Magnet
- Alloy Aluminium Diaphragm



**PA-D38**  
High Frequency Driver 43,45

- 0,87" Screw-On
- 50W 8Ω
- 105dB / 0,5-15kHz
- Ferrite Magnet
- Phenolic Resin Diaphragm



**PA-D110**  
Compression Driver for PA Applications 32,58

- 0,87" Screw-On
- 75W 8Ω
- 109dB / 0,2-7kHz
- Ferrite Magnet
- Phenolic Resin Diaphragm



**PA-D120**  
Compression Driver for PA Applications 80,68

- 0,87" Screw-On
- 100W 8Ω
- 109dB / 0,2-7kHz
- Ferrite Magnet
- Phenolic Resin Diaphragm



**PA-D415S**  
High Frequency Driver 32,58

- 1,34" Screw-On
- 20W 8Ω
- 100dB / 2,5-18kHz
- Ferrite Magnet
- Titanium Diaphragm



**PA-DE34**  
High Frequency Driver 43,45

- 1" Bolt-On
- 20W 8Ω
- 105dB / 0,8-20kHz
- Ferrite Magnet
- Titanium Diaphragm



## COMPRESSION DRIVERS



### PA-DE34S

High Frequency Driver

43,45

- 1" Screw-On
- 20W 8Ω
- 105dB / 0,8-20kHz
- Ferrite Magnet
- Titanium Diaphragm



### PreNeo-740N

High Frequency Driver

255,43

- 1,4" Bolt-On
- 100W 8Ω
- 112dB
- Neodymium Magnet
- Titanium Diaphragm

## FULL RANGE SPEAKERS



### HP-10T

Full Range Transducer

40,34

- 10"
- 100-200W 8Ω
- 96dB
- Ferrite Magnet
- Pressed Steel Chassis 3kg



### HP-12T

Full Range Transducer

40,34

- 12"
- 100-200W 8Ω
- 96dB
- Ferrite Magnet
- Pressed Steel Chassis 3,1kg



### PA-20K

Full Range Transducer

23,27

- 3,1"
- 20W 8Ω
- 87,2dB
- Neodymium Magnet
- Black Stamp Steel 0,15kg

## LOW RANGE SPEAKERS



### C15-400B

Low Frequency Transducer

186,19

- 15"
- 400W 8Ω
- 97,9dB 30-2kHz
- Ferrite Magnet
- Die Cast Aluminium Basket 10,05kg



### C15-500LF

Low Frequency Transducer

211,02

- 15"
- 500W 8Ω
- 97dB 30-1,2kHz
- Ferrite Magnet
- Cast Aluminium Hex Basket 10,10kg



### C15-600EL

Low Frequency Transducer

226,54

- 15"
- 600W 8Ω
- 98dB 30-800Hz
- Ferrite Magnet
- Die Cast Aluminium Basket 10,2kg



### C18-600LF

Low Frequency Transducer

242,05

- 18"
- 600W 8Ω
- 98dB 30-800Hz
- Ferrite Magnet
- Die Cast Aluminium Basket 12,44kg



## LOW RANGE SPEAKERS



**C18-650EL**  
Low Frequency Transducer 242,05

- 18"
- 600W 8Ω
- 98dB 30-800Hz
- Ferrite Magnet
- Die Cast Aluminium Basket 12,44kg



**HP-15W**  
Low Frequency Transducer 62,06

- 15"
- 200-400W 8Ω
- 96dB
- Ferrite Magnet
- Pressed Steel Chassis 5,6kg



**P150-2226**  
Low Frequency Transducer 207,92

- 15"
- 600W 8Ω
- 97dB
- Ferrite Magnet
- Cast Aluminium Basket 9,74kg



**P180-2241**  
Low Frequency Transducer 263,78

- 18"
- 800W 8Ω
- 98dB
- Ferrite Magnet
- Cast Aluminium Basket 13kg



**P-180-2242**  
Low Frequency Transducer 288,60

- 18"
- 1000W 8Ω
- 98dB
- Ferrite Magnet
- Cast Aluminium Basket 13kg



**SN-15B**  
Low Frequency Transducer 148,34

- 15"
- 300W 8Ω
- 100dB 35-2,5kHz
- Neodymium Magnet
- Die Cast Aluminium Basket 4,2kg

## MID & BASS RANGE SPEAKERS



**C12-300MB**  
Mid & Bass Transducer 139,65

- 12"
- 300W 8Ω
- 97dB 35-3,2kHz
- Ferrite Magnet
- Die Cast Aluminium Basket 6,52kg



**C12-500MB**  
Mid & Bass Transducer 175,33

- 12"
- 500W 8Ω
- 96,1dB 60-2,5kHz
- Ferrite Magnet
- Die Cast Aluminium Basket 9,4kg



**C15-300MB**  
Mid & Bass Transducer 173,78

- 15"
- 300W 8Ω
- 98dB 35-3,2kHz
- Ferrite Magnet
- Die Cast Aluminium Basket 7,2kg



## MID & BASS RANGE SPEAKERS



<b>HP-10W</b>	<b>40,34</b>
Mid & Bass Transducer	
<ul style="list-style-type: none"> <li>• 10"</li> <li>• 100-200W 8Ω</li> <li>• 96dB</li> <li>• Ferrite Magnet</li> <li>• Pressed Steel Chassis 3kg</li> </ul>	



<b>HP-12W</b>	<b>40,34</b>
Mid & Bass Transducer	
<ul style="list-style-type: none"> <li>• 12"</li> <li>• 100-200W 8Ω</li> <li>• 96dB</li> <li>• Ferrite Magnet</li> <li>• Pressed Steel Chassis 3,1kg</li> </ul>	



<b>SN-8MB</b>	<b>69,82</b>
Mid & Bass Transducer	
<ul style="list-style-type: none"> <li>• 8"</li> <li>• 150W 8Ω</li> <li>• 95dB 45-3,5kHz</li> <li>• Neodymium Magnet</li> <li>• Die Cast Aluminium Basket 1kg</li> </ul>	



<b>SN-10MB</b>	<b>94,65</b>
Mid & Bass Transducer	
<ul style="list-style-type: none"> <li>• 10"</li> <li>• 200W 8Ω</li> <li>• 96,5dB 46-3kHz</li> <li>• Neodymium Magnet</li> <li>• Die Cast Aluminium Basket 2,3kg</li> </ul>	



<b>SN-12B</b>	<b>125,68</b>
Mid & Bass Transducer	
<ul style="list-style-type: none"> <li>• 12"</li> <li>• 300W 8Ω</li> <li>• 99dB 40-3kHz</li> <li>• Neodymium Magnet</li> <li>• Die Cast Aluminium Basket 3,9kg</li> </ul>	



<b>SN-12MB</b>	<b>125,68</b>
Mid & Bass Transducer	
<ul style="list-style-type: none"> <li>• 12"</li> <li>• 200W 8Ω</li> <li>• 98dB 45-3kHz</li> <li>• Neodymium Magnet</li> <li>• Die Cast Aluminium Basket 2,7kg</li> </ul>	



<b>SN-15MB</b>	<b>148,34</b>
Mid & Bass Transducer	
<ul style="list-style-type: none"> <li>• 15"</li> <li>• 300W 8Ω</li> <li>• 99,8dB 35-3kHz</li> <li>• Neodymium Magnet</li> <li>• Die Cast Aluminium Basket 4,2kg</li> </ul>	

## MID RANGE SPEAKERS



<b>WN-520N</b>	<b>111,19</b>
Mid Range Transducer	
<ul style="list-style-type: none"> <li>• 5,5"</li> <li>• 80W 8Ω</li> <li>• 96dB 200-10kHz</li> <li>• Neodymium Magnet</li> <li>• Die Cast Aluminium Basket 1,48kg</li> </ul>	



<b>WN-720N</b>	<b>99,06</b>
Mid Range Transducer	
<ul style="list-style-type: none"> <li>• 6"</li> <li>• 150W 8Ω</li> <li>• 96dB 100-5kHz</li> <li>• Neodymium Magnet</li> <li>• Cast Aluminium Hex Basket 1,1kg</li> </ul>	



## TWEETERS



<b>PHT-407</b> High Frequency Tweeter	18,00
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- 1" 15W 8Ω
- 100dB 900-20kHz
- PEI Material Diaphragm



<b>PHT-407N</b> High Frequency Tweeter	31,56
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- 1" 40W 8Ω 98dB 3,5-20kHz
- Neodymium Magnet
- PEI Material Diaphragm



<b>PHT-409</b> High Frequency Tweeter	14,90
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- 1" 15W 8Ω
- 100dB 900-20kHz
- PEI Material Diaphragm



<b>PHT-414</b> High Frequency Tweeter	19,24
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- 1" 15W 8Ω 100dB 900-20kHz
- Neodymium Magnet
- Phenolic Resin Material Diaphragm

## HORN TWEETERS



<b>PHT-415</b> High Frequency Horn Tweeter	37,24
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- 1" 30W 8Ω
- 105dB 900-20kHz
- Ferrite Magnet
- Titanium Material Diaphragm

## LINE ARRAY COMPONENTS



<b>CL-35BMD</b> High Frequency Wave Guide + Compression Driver	190,07
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- 1,4"
- Bolt-On
- 1kHz Cut of Frequency
- Die Cast Aluminium
- 6,5kg



<b>CL-35PreNeo</b> High Frequency Wave Guide + Compression Driver	300,51
--	--------

- 1,4"
- Bolt-On
- 1kHz Cut of Frequency
- Die Cast Aluminium
- 5kg



<b>CL-WG</b> Wave Guide	51,09
----------------------------	-------

- 90° Coverage Angle
- Bolt-On
- 1,5kHz Cut of Frequency
- Die Cast Aluminium
- 1kg



<b>PH-CL25</b> High Frequency Line Array Wave Guide	66,11
--	-------

- 1"
- Bolt-On
- 1,5kHz Cut of Frequency
- Die Cast Aluminium
- 1,5kg



<b>PH-CL35</b> High Frequency Line Array Wave Guide	78,13
--	-------

- 1,4"
- Bolt-On
- 1kHz Cut of Frequency
- Die Cast Aluminium
- 1,5kg





**PH-85**  
Horn 29,63

- 1,4"
- 80x50° Coverage Angle
- Bolt-On
- 500Hz Cut Off Frequency
- Injected Poymer ABS 0,9kg



**PH-94**  
Horn 35,28

- 1,4"
- 90x40° Coverage Angle
- Bolt-On
- 400Hz Cut Off Frequency
- Injected Poymer ABS 1,3kg



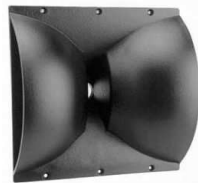
**PH-170**  
Horn 14,59

- 1"
- 90x65° Coverage Angle
- Bolt-On
- 500Hz Cut Off Frequency
- Injected Poymer ABS 0,018kg



**PH-220**  
Horn 40,34

- 1"
- 90x75° Coverage Angle
- Bolt-On
- 800Hz Cut Off Frequency
- Sast Aluminium 0,75kg



**PH-316**  
Horn 58,96

- 1,5"
- 100x100° Coverage Angle
- Bolt-On
- 500Hz Cut Off Frequency
- ABS with Glass Filled Black Polycarbonate 1,3kg



**PH-2380**  
Horn 55,86

- 2"
- 90x40° Coverage Angle
- Bolt-On
- 400Hz Cut Off Frequency
- ABS with Glass Filled Black Polycarbonate 1,6kg



**PH-2418**  
Horn 17,07

- 1"
- 90x40° Coverage Angle
- Screw-On
- 600Hz Cut Off Frequency
- ABS 0,53kg



**PH-2723**  
Horn 43,45

- 2"
- 60x40° Coverage Angle
- Bolt-On
- 400Hz Cut Off Frequency
- ABS with Glass Filled Black Polycarbonate 0,92kg

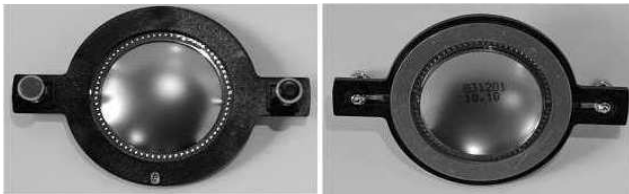


**PH-4427**  
Horn 52,76

- 1"
- 60x40° Coverage Angle
- Bolt-On
- 500Hz Cut Off Frequency
- ABS with Glass Filled Black Polycarbonate 1,65kg



## DIAPHRAGM'S SPARE PARTS



### **BM-D440/440S/450/450S D**

Replacement Diaphragm

27,93

- 1,75"
- Titanium Material Diaphragm
- Compatible with:  
American Audio, Beringher, EAW, Gemini, Mackie,  
Turbosound and others



### **BM-D740/750 D**

Replacement Diaphragm

40,34

- 2,84"
- Titanium Material Diaphragm
- Compatible with:

Turbosound CD-212



### **EV DH1 D**

Replacement Diaphragm

100,22

- 3"
- Titanium Material Diaphragm
- Compatible with:  
Electro Voice DH1, DH1A, DH1AM7, DH1A-WP, DH1A-WPX,  
DH-1012, N-DYM1, N-DYM1MT



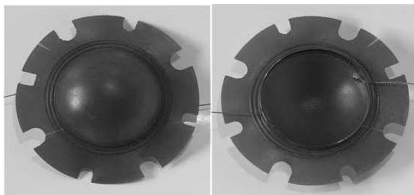
### **EV DH3 D**

Replacement Diaphragm

53,69

- 1,25"
- Titanium Material Diaphragm
- Compatible with:

Electro Voice DH-3, DH2010A, DH2005



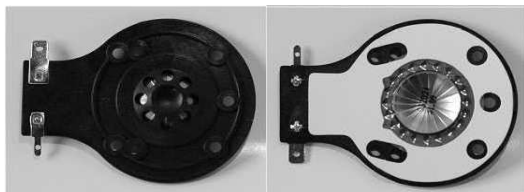
### **PA-D110 D**

Replacement Diaphragm

4,97

- 1"
- Phenolic Resin Material Diaphragm
- Compatible with:

P Audio driver PA-D110



### **PA-D25D**

Replacement Diaphragm

8,22

- 1"
- Titanium Material Diaphragm
- Compatible with:

JBL 2412



### **PA-D26S D**

Replacement Diaphragm

8,22

- 0,87"
- Phenolic Resin Material Diaphragm
- Compatible with:

Cerwin Vega V30, V34, PD18



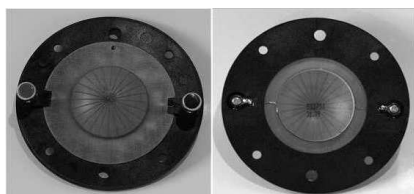
### **PA-D34 D**

Replacement Diaphragm

16,45

- 1"
- Titanium Material Diaphragm
- Compatible with:

Beringher



### **PA-D38 D**

Replacement Diaphragm

9,93

- 0,87"
- Phenolic Resin Material Diaphragm
- Compatible with:

P Audio driver PA-D38



## DIAPHRAGM'S SPARE PARTS



**PA-D44/45 D**  
Replacement Diaphragm 26,38

- 1"
- Titanium Material Diaphragm
- Compatible with:

JBL2425, 2426



**PA-D99/DE99 D**  
Replacement Diaphragm 71,37

- 3,9"
- Titanium Material Diaphragm
- Compatible with:

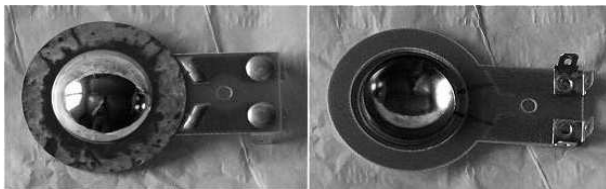
JBL 2440, 2441, 2445, 2446, 2447, 2450, 2452; DAS K8, K10, ND8, ND10



**PA-DE34/DE-34S/PHT-415S D**  
Replacement Diaphragm 16,45

- 1"
- Titanium Material Diaphragm
- Compatible with:

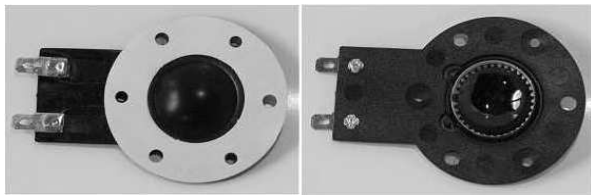
P Audio drivers PA-DE34/PA-DE34S/PHT-415S



**PH-3725 D**  
Replacement Diaphragm 9,32

- 1"
- Polyetherimide Film Material Diaphragm
- Compatible with:

P Audio driver PH-3725



**PHT-407/409/414 D**  
Replacement Diaphragm 4,86

- 1"
- PEI Material Diaphragm
- Compatible with:

P Audio drivers PHT-407, 409, 414



**SN-D34S D**  
Replacement Diaphragm 20,17

- 1,35"
- Titanium Material Diaphragm
- Compatible with:

P Audio driver SN-D34S

## RECONE KITS



**P150/2226 RK**  
Recone Kit 89,99

- 15"
- Compatible with:

JBL 2226



**P180/2241 RK**  
Recone Kit 99,30

- 18"
- Compatible with:

JBL 2241



**P180/2242 RK**  
Recone Kit 124,13

- 18"
- Compatible with:

JBL 2242



**PA-208 BK**  
Replacement Speaker 33,42

- 4,5"
- Compatible with:

Bose 802



## ADAPTORS



### PC-20

Screwed Single Adaptor

2,95

- 1" Bolt-On Driver to 1" Screw-On Horn
- Aluminium Construction
- 135x110mm 0,06kg



### PC-25

Single Adaptor

5,28

- 1" Screw-On Driver to 1" Bolt-On Horn
- Aluminium Construction
- 98x40mm 0,17kg



### PC-35

Screwed Adaptor

6,21

- 1" Bolt-On Driver to 1" Screw-On Horn
- Aluminium Construction
- 89x25mm 0,10kg



### PC-50

Single Adaptor

12,41

- 1" Bolt-On Horn to 1" Screw-On Driver
- Aluminium Construction
- 120x88,5mm 0,40kg



### PC-60

Double Adaptor

45,00

- 2x1" Bolt-On Driver to 2" Bolt-On Horn
- Aluminium Construction
- 180x115mm 1,38kg



### PC-70

Connects Four Drivers

23,27

- 4x1" Screw-On Driver to 2" Bolt-On Horn
- Aluminium Construction
- 120x88,5mm 1kg



### PC-80

Double Adaptor

21,72

- 2x1" Screw-On Drivers to 2" Bolt-On Horn
- Aluminium Construction
- 120x90mm 0,81kg



### PC-90

Double Adaptor

43,45

- 2x1,5" Bolt-On Drivers to 1" Bolt-On Horn
- Aluminium Construction
- 123x126mm 1,4kg



### PC-3825

Single Adaptor

10,86

- 1" Bolt-On Driver to 1,5" Bolt-On Driver
- Aluminium Construction
- 120x88,5mm 0,38kg



### PC-5025

Single Adaptor

15,52

- 1" Bolt-On Driver to 2" Bolt-On Horn
- Aluminium Construction
- 120x88,5mm 0,54kg



### PC-5038

Single Adaptor

10,86

- 1,5" Bolt-On Drivers to 2" Bolt-On Horn
- Aluminium Construction
- 120x88,5mm 0,40kg

