


**MOTOTRBO DP4000 Ex ATEX Series Accessories**


**Headsets**



**PELTOR ATEX Over-the-head Heavyduty Headset with boom mic**

- Receive via: Both ears
- Transmit via: Dynamic noise cancelling microphone
- Headband: Over-the-head
- PTT: Via PTT Cable PMLN6368A for DP4000Ex and via PMLN6728A for TETRA MTP850Ex/MTP810Ex
- Intrinsic Safety Standard: ATEX
- Note: This headset is not approved for use with DP4000Ex Ma Mining Radios

**Part Number: PMLN6087A**  
 HEADBAND HEADSET W/ NEXUS JACK,ATEX  
 Unit of Measure: EA CE: Yes RTTE: Yes



**PELTOR ATEX Tactical Heavyduty headset with helmet attachment and boom mic**

- Receive via: Both ears
- Transmit via: Noise cancelling microphone
- Helmet attachment
- Level dependent function for ambient listening
- PTT: Via PTT Cable PMLN6368A for DP4000Ex and via PMLN6728A for TETRA MTP850Ex/MTP810Ex
- Electronic voice guided system
- Warning signal when power is low
- Last settings stored when switched off
- 2 x AA batteries included
- Intrinsic Safety Standard: ATEX

**Part Number: PMLN6089A**  
 TACT HARDHAT MT HDSET W/ NEXUS,ATEX  
 Unit of Measure: EA CE: Yes RTTE: Yes



**PELTOR ATEX Tactical Over-the-head Heavyduty Headset with boom mic**

- Receive via: Both ears
- Transmit via: Noise cancelling microphone
- Level dependent function for ambient listening
- PTT: Via PTT Cable PMLN6368A for DP4000Ex and via PMLN6728A for TETRA MTP850Ex/MTP810Ex
- Electronic voice guided system
- Warning signal when power is low
- Last settings stored when switched off
- 2 x AA batteries included
- Intrinsic Safety Standard: ATEX

**Part Number: PMLN6090A**  
 TACTICAL HDBAND HDSET W/ NEXUS,ATEX  
 Unit of Measure: EA CE: Yes RTTE: Yes



**PELTOR ATEX Heavyduty headset with helmet attachment and boom mic**

- Receive via: Both ears
- Transmit via: Dynamic noise cancelling microphone
- Helmet attachment
- PTT: Via PTT Cable PMLN6368A for DP4000Ex and via PMLN6728A for TETRA MTP850Ex/MTP810Ex
- Intrinsic Safety Standard: ATEX
- Note: This headset is not approved for use with DP4000Ex Ma Mining radios.

**Part Number: PMLN6092A**  
 HARDHAT MT HDSET W/ NEXUS JACK,ATEX  
 Unit of Measure: EA CE: Yes RTTE: Yes

**MOTOTRBO DP4000 Ex ATEX Series Accessories**

**Headsets (Continued)**



**PELTOR ATEX Twin Cup Headset with boom mic**

- Receive via: Both ears
- Transmit via: Dynamic noise cancelling microphone
- Twin-Cup technique for increased attenuation
- Helmet attachment
- PTT: Via PTT Cable PMLN6368A for DP4000Ex and via PMLN6728A for TETRA MTP850Ex/MTP810Ex
- Intrinsic Safety Standard: ATEX
- Note: This headset is not approved for use with DP4000Ex Ma Mining radios.

**Part Number: PMLN6333A**  
 TWIN CUP HARDHAT MT HDSET, ATEX  
 Unit of Measure: EA CE: Yes RTTE: Yes




**PELTOR ATEX PTT Adaptor for Peltor Headsets**

- Designed to be used with Peltor headsets
- 0-360 Degree rotating Clothing clip
- Intrinsic Safety Standard: ATEX
- NOTE: The following 5 Peltor headsets have been certified for use with our DP4000 Ex Series and MTP850Ex/MTP810Ex radios
- MT7H79F-50 ATEX headband headset with nexus jack
- MT7H79P3E-50 ATEX hardhat-mount headset with nexus jack
- MT72H540P3E-50 ATEX twin-cup hardhat-mount headset with nexus jack
- MT1H7F2-07-51 ATEX tactical headband headset with nexus jack
- MT1H7P3E2-07-51 ATEX tactical hardhat-mount headset with nexus jack

**Part Number: PMLN6368A**  
 ATEX PTT ADAPTER, NEXUS 4 POLE  
 Unit of Measure: EA CE: Yes RTTE: Yes

## MOTOTRBO DP4000 Ex ATEX Series Accessories

### Remote Speaker Microphones

	<p><b>Receive only Earpiece with Translucent Tube and Eartip</b></p> <ul style="list-style-type: none"> <li>• Operation: Attach to ATEX RSM PMMN4094A-Receive Only</li> <li>• PTT: No</li> <li>• VOX capability: No</li> <li>• Programmable Button: No</li> <li>• Intrinsic Safety Standard: ATEX</li> </ul>
<p><b>Part Number: PMLN7188A</b>                  AUDIO ACCESSORY-EARPIECE,ATEX 3.5MM JACK                  EARPIECE W TRANS TUBE                  Unit of Measure: EA      CE: Yes    RTTE: Yes</p>	

	<p><b>ATEX Remote Speaker Microphone</b></p> <ul style="list-style-type: none"> <li>• Audio Jack: No</li> <li>• Emergency Button: Yes</li> <li>• Volume Control: Yes</li> <li>• Noise Cancelling: No</li> <li>• Housing: Large</li> <li>• IP Rating: IP64</li> <li>• Intrinsic Safety Standard: ATEX (Dust rating 2D)</li> <li>• Weight (incl. packaging): 0.405kg</li> <li>• Note: This RSM is not approved for use with DP4000Ex Ma Mining radios.</li> </ul>
<p><b>Part Number: PMMN4067B</b>                  ATEX CSA REMOTE SPEAKER MICROPHONE                  Unit of Measure: EA      CE: Yes    RTTE: Yes</p>	

	<p><b>Active Noise Cancelling Remote Speaker Microphone (IMPRES)</b></p> <ul style="list-style-type: none"> <li>• Active Noise Cancellation technology</li> <li>• PTT: Front and Side PTT</li> <li>• Belt Clip : Rotating with Metal Ring</li> <li>• Audio Jack: 3.5mm</li> <li>• Emergency Button: Yes</li> <li>• Volume Control: Yes (Hi/Lo)</li> <li>• Programmable Button: Yes</li> <li>• Acoustic: Wind porting</li> <li>• Intelligent Audio: Yes</li> <li>• IP Rating: IP67</li> <li>• Intrinsic Safety Standard: ATEX (Dust 2D, Mining M1)</li> <li>• Requires Radio Firmware version R02.40.01 or higher</li> </ul>
<p><b>Part Number: PMMN4094A</b>                  ACCESSORY KIT,IMPRES ATEX NC RSM                  Unit of Measure: EA      CE: Yes    RTTE: Yes</p>	