



F50a - Sensor AE de respuesta de frecuencia plana y alta sensibilidad de 200 a 800 kHz

Marca: PHYSICAL ACOUSTICS

[Ver producto en Cotecno](#) | [Solicitar cotización](#)

[Detalle](#) | [Especificaciones](#) | [Aplicaciones](#)

Detalle

The F-series sensors are designed to incorporate the latest advances in materials and transducer design principles. These sensors unlike the resonant sensors (R-series) have a very high sensitivity and flat response in the bandwidth of operation. The F50A is a wideband sensor with a flat frequency response over the range of 200-800 kHz. This sensor is an ideal candidate for applications requiring high bandwidth for frequency analysis of the AE signals for noise discrimination and source identification. This sensor features a rugged steel construction and an SMA connector exiting from the side of the sensor.



Hover over image to zoom

- 
- 
- 

The F-series sensors are designed to incorporate the latest advances in materials and transducer design principles. These sensors unlike the resonant sensors (R-series) have a very high sensitivity and flat response in the bandwidth of operation. The F50A is a wideband sensor with a flat frequency response over the range of 200-800 kHz. This sensor is an ideal candidate for applications requiring high bandwidth for frequency analysis of the AE signals for noise discrimination and source identification. This sensor features a rugged steel construction and an SMA connector exiting from the side of the sensor.

Product Data Sheet

- BY PRODUCT
- Sensors

□

SKU:

Vendor:

Condition:

Weight:

Availability:

Shipping:

Minimum Purchase:

unit(s)

Maximum Purchase:

unit(s)

:

Gift Wrapping:

- Product Data Sheet

Especificaciones técnicas



Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile

Característica	Valor
No se especifican características clave directamente en la descripción. Consulte la hoja de datos para detalles completos.	

Aplicaciones

- Aplicaciones que requieren un alto ancho de banda para el análisis de frecuencia de las señales de EA.

Siguiente paso: [ver producto en Cotecno](#) | [solicitar cotización](#)