

FlexiForce Pressure Sensor - 25lbs (1" area)

SEN-11207



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\$27.95

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Product Overview

This is a piezoresistive force sensor from Tekscan. The harder you press, the lower the sensor's resistance. Pressing hard, the resistance changes from infinite to ~50k. The sensor itself is thin and flexible, but the resistance does not change while being flexed. Resistance changes only when pressure is applied to the round area at the end of the sensor. Used as a presence sensor (someone standing), weight sensor, pressure sensor (impact testing), etc.

The overall length is about 2.25". The sensor comes with a 0.1" spaced, reinforced, breadboard friendly connector.

This sensor ranges from 0 to 25lbs of pressure.

Documents:

- [Datasheet](#) (ZFLEX A401-25)
- [Product Page](#)
- [Bildr Tutorial](#)
- [Quickstart Guide](#)

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Features & Specs

Documentation

- [Datasheet](#) (ZFLEX A401-25)

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- [Quickstart Guide](#)



WARNING: This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. See link below for more information.

WWW.P65WARNINGS.CA.GOV

Customer Reviews

No reviews for this product yet



 Trustpilot

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