

GEL MOUSE PAD

**EN TECHNICAL SPECIFICATION**

Dimensions:	230 x 190 x 18 mm
-------------	-------------------

Rubber base:	yes
--------------	-----

Wrist support mouse pad distributes pressure points to ease pressure

The pad's surface provides better dynamics at work

High-quality material enables smooth and precise mouse movement

The pad's structure works perfectly with all mouse sensors



**RUBBER
BASE**



**DIMENSIONS:
230X190X18 MM**



**DISTRIBUTES
PRESSURE
POINTS**



**WORKS
WITH ALL
MOUSE
SENSORS**

A gel, anti-slip mouse pad is the perfect solution for people who work long hours in front of a computer screen and often use a computer mouse. Our product is designed to distribute pressure points evenly to alleviate strain.

The speed-type surface

The speed-type surface provides high work dynamic. The pad is covered with high-quality material. Moreover, it allows smooth and precise mouse movement. The structure works perfectly with all mouse sensors. The rubber base prevents dislocating and sliding the mat.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Mounting Fixings](#) category:

Click to view products by [SAVIO](#) manufacturer:

Other Similar products are found below :

[5912235-1 REV](#) - [71-215091-8S](#) [75-69211-3P](#) [75-69214-6P](#) [75-69220-27S](#) [7717-8DAP](#) [85048GBESR](#) [PMS27488-001-01](#) [1-18023-0](#) [H-118-2](#) [1301790551](#) [BR16A](#) [NT20SATT01](#) [22594-8](#) [89078GBESR](#) [9150700000](#) [SF4011-60101](#) [1671](#) [1855-54](#) [1996901-1](#) [2079844-1](#) [2193](#) [2518](#) [H-118-1](#) [BACC47CN2S](#) [LF9Z-1SB22](#) [WMLX-109](#) [364202K01V167](#) [ELXA051G1](#) [2547](#) [1453315-11](#) [71-452350-8S](#) [71-572965-8S](#) [75-69214-7J](#) [75-69811-3S](#) [H373247-15](#) [81517301](#) [P954-1](#) [860099-1](#) [1189-90](#) [1106352-2](#) [5D0515-20S REV A](#) [M39014/01-1570](#) [30809-700](#) [6024](#) [734032001](#) [197-007](#) [BRKT-ND](#) [197-003](#) [88160530000E](#)