

# Spacers

## Threaded Spacers

### METRIC



**R25-100**  
Brass, Hexagonal  
M2.5, 5.0mm A/F



**R30-100**  
Brass, Hexagonal  
M3, 5.0mm A/F



**R30-101**  
Brass, Hexagonal  
M3, 5.5mm A/F



**R30-161**  
Plastic, Hexagonal  
M3, 5.5mm A/F



**R30-500**  
Brass, Circular  
M3, Ø4.75mm O/D



**R40-100**  
Brass, Hexagonal  
M4, 7.0mm A/F



**R40-101**  
Brass, Hexagonal  
M4, 6.3mm A/F

### IMPERIAL



**R44-100**  
Brass, Hexagonal  
4-40 UNC, 5.0mm A/F



**R63-100**  
Brass, Hexagonal  
6-32 UNC, 6.3mm A/F



**R83-100**  
Brass, Hexagonal  
8-32 UNC, 6.3mm A/F



**R83-101**  
Brass, Hexagonal  
8-32 UNC, 9.5mm A/F

### HOW TO ORDER

**RXX - XXX XX XX**

#### SERIES CODE

See pictures above

#### LENGTH (mm)

|                      |                  |
|----------------------|------------------|
| 04 to 16, 18, 20, 25 | Other Metric     |
| 05 to 16, 18, 20, 25 | R40-101          |
| 06 to 16, 18, 20, 25 | R30-161, R40-100 |
| 06 to 16, 18, 20, 25 | Imperial         |

#### MATERIAL/FINISH

|    |              |
|----|--------------|
| 00 | Plastic      |
| 02 | Brass/Nickel |

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# Mouser Electronics

Authorized Distributor

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## Harwin:

|                                    |                                    |                                    |                                    |                                    |                                    |                                    |                                    |
|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| <a href="#"><u>R30-1003002</u></a> | <a href="#"><u>R30-1002002</u></a> | <a href="#"><u>R83-1001602</u></a> | <a href="#"><u>R83-1001202</u></a> | <a href="#"><u>R40-1012002</u></a> | <a href="#"><u>R83-1001002</u></a> | <a href="#"><u>R83-1000602</u></a> | <a href="#"><u>R83-1002202</u></a> |
| <a href="#"><u>R83-1002302</u></a> | <a href="#"><u>R83-1001502</u></a> | <a href="#"><u>R83-1001902</u></a> | <a href="#"><u>R40-1012502</u></a> | <a href="#"><u>R83-1000902</u></a> | <a href="#"><u>R83-1001302</u></a> | <a href="#"><u>R40-1010502</u></a> | <a href="#"><u>R25-3000502</u></a> |
| <a href="#"><u>R40-1010902</u></a> | <a href="#"><u>R40-1010702</u></a> | <a href="#"><u>R40-1011302</u></a> | <a href="#"><u>R40-1011502</u></a> | <a href="#"><u>R40-1011102</u></a> | <a href="#"><u>R40-1011802</u></a> | <a href="#"><u>R40-1011002</u></a> | <a href="#"><u>R25-1001002</u></a> |
| <a href="#"><u>R40-1010602</u></a> | <a href="#"><u>R40-1011402</u></a> | <a href="#"><u>R40-1010802</u></a> | <a href="#"><u>R40-1011602</u></a> | <a href="#"><u>R63-1001902</u></a> | <a href="#"><u>R30-1000502</u></a> | <a href="#"><u>R63-1001502</u></a> | <a href="#"><u>R63-1002302</u></a> |
| <a href="#"><u>R63-1001302</u></a> | <a href="#"><u>R30-1001502</u></a> | <a href="#"><u>R30-1001102</u></a> | <a href="#"><u>R63-1000902</u></a> | <a href="#"><u>R63-1001602</u></a> | <a href="#"><u>R30-1001002</u></a> | <a href="#"><u>R63-1001202</u></a> | <a href="#"><u>R30-1000602</u></a> |
| <a href="#"><u>R30-1001402</u></a> | <a href="#"><u>R30-1001202</u></a> | <a href="#"><u>R63-1001002</u></a> | <a href="#"><u>R63-1000602</u></a> | <a href="#"><u>R30-1001602</u></a> | <a href="#"><u>R30-1000802</u></a> | <a href="#"><u>R63-1002202</u></a> |                                    |