



P22570 - Set of four O rings

Pack contents -

O ring 1 - Large diameter O ring - 2qty

O ring 2 - Small diameter O ring - 2qty

Select the correct combination of O rings for your sampler model and cassette variant as detailed in Table 1 on page 2, and fit the O rings to the sampler in the positions shown in Figure 1 below. Note that only two or three of the set of four O rings may be required for some combinations of sampler and cassette.

Figure 1 - O ring positions in I.O.M. sampler

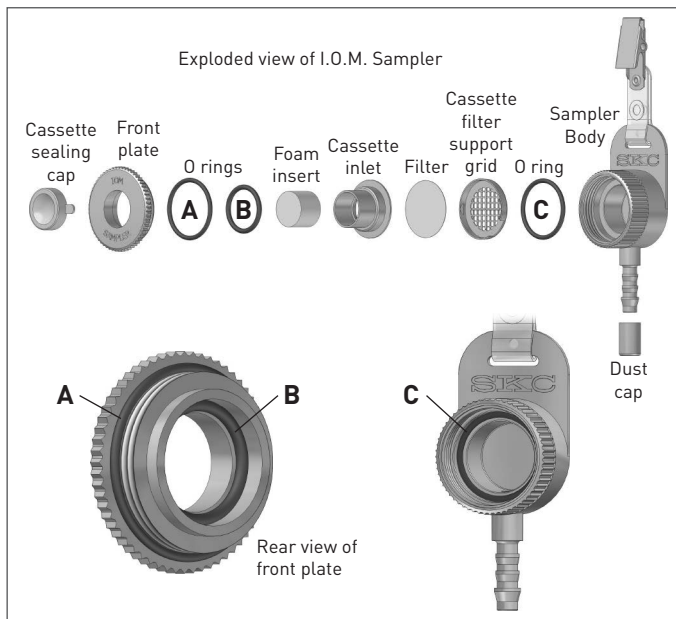









Table 1 - I.O.M. sampler and cassette variants

| Sampler model | Cassette variant | O ring A ¹ | O ring B ¹ | O ring C ¹ |
|--|---|-----------------------|-------------------------------|-----------------------|
| 225-70A Plastic I.O.M. sampler | Plastic cassette with short (13mm) inlet  | O ring 1 | O ring 2 | O ring 1 |
| | Plastic cassette with tall (15mm) inlet  | O ring 1 | O ring 2 | O ring 1 |
| 225-76A Stainless steel I.O.M. sampler ² | Stainless steel cassette with tall (15mm) inlet (prior to 2005)  | O ring 1 | 2qty ³ O ring 2 | None |
| | Stainless steel cassette with tall (15mm) inlet (from 2005)  | O ring 1 | O ring 2 | None |
| 225-79A Plastic I.O.M. sampler | Stainless steel cassette with short (13mm) inlet  | O ring 1 | O ring 2 | O ring 1 |
| | Stainless steel cassette with tall (15mm) inlet (prior to 2005)  | O ring 1 | 2qty ³ O ring 2 | O ring 1 |
| | Stainless steel cassette with tall (15mm) inlet (from 2005)  | O ring 1 | O ring 2 | O ring 1 |

¹ Refer to Figure 1 on page 1 for identification of O ring positions.

² The stainless steel cassette with short inlet is not designed for use with this I.O.M. model.

³ For this cassette variant only, fit the two O rings into the recess in the front plate, one O ring on top of the other.

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