



## Low-pressure flexible connecting assemblies (hose assemblies) for use with medical gas systems

### TECHNICAL CORRIGENDUM 1

*Flexibles basse pression (flexibles) utilisés dans les systèmes de gaz médicaux*

RECTIFICATIF TECHNIQUE 1

Technical corrigendum 1 to International Standard ISO 5359:1989 was prepared by Technical Committee ISO/TC 121, *Anaesthetic and respiratory equipment*, Subcommittee SC 1, *Breathing attachments and anaesthetic machines*.

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[ISO 5359:1989/Cor 1:1995](https://standards.iteh.ai/catalog/standards/sist/a3fa23f4-652f-45c3-8ef7-d92cb47f185f/iso-5359-1989-cor-1-1995)

<https://standards.iteh.ai/catalog/standards/sist/a3fa23f4-652f-45c3-8ef7-d92cb47f185f/iso-5359-1989-cor-1-1995>

**Table 1.** Add the following entry:

Xenon	Xe
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**Table A.1.** In the third paragraph, delete '1235 Jefferson Davis Highway', and substitute '1725 Jefferson Davis Highway'.

**Table A.3.** In note 3), delete '1235 Jefferson Davis Highway', and substitute '1725 Jefferson Davis Highway'.

Annex B. In the note, delete '2 Park Street, London W1A 2BS', and substitute '389 Chiswick High Road, London W4 4AL'.

Table B.1. Add the following entry:

B16	Xenon
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Table B.4. For the entry B16, delete the superscript <sup>12)</sup> (twice), and add 'xenon' in the second column.

Figure B.3. Delete figure B.3 and substitute the attached new figure B.3.

(Note. The difference is the deletion of the incorrect value '10' at the top of the figure: the position of the step between the different diameters of lumen is therefore not dimensioned.)

Dimensions in millimetres

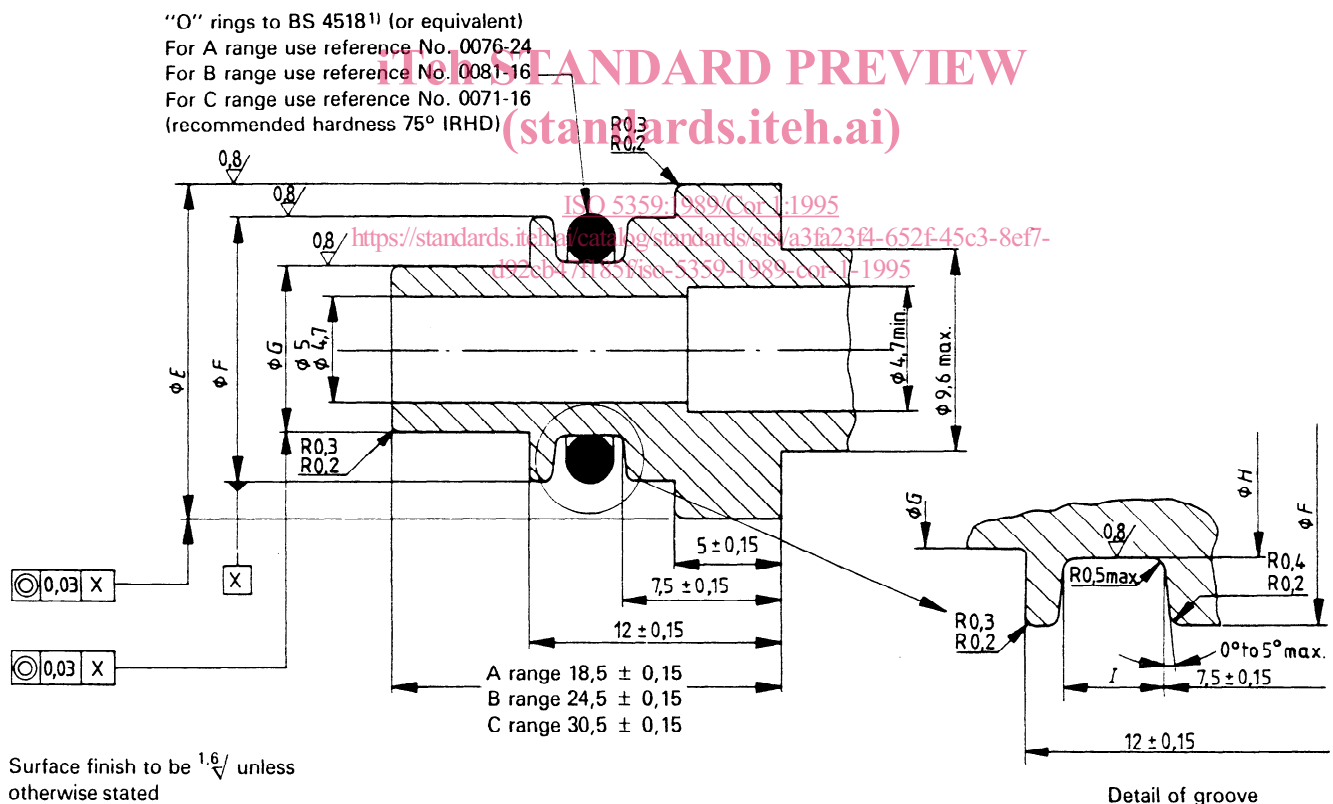


Figure B.3 — NIST nipple

1) British Standard BS 4518, Specification for metric dimensions of toroidal sealing rings ("O" rings) and their housings.