



Weights and Measures  
(National Standards)  
Act 1960-1966

Weights and Measures  
(Patterns of Instruments)  
Regulations

COMMONWEALTH OF AUSTRALIA

NATIONAL STANDARDS COMMISSION

## *Certificate of Approval*

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CERTIFICATE NUMBER 5/6A/42

*In respect of the pattern of*

Epex Self-serve Driveway Flowmeter and Variants.

Submitted and

manufactured by: S. A. Petrol Resellers Co-operative Ltd.,  
27 Leigh Street,  
Adelaide,  
South Australia. 5000.

This is to certify that the pattern and variant of the instrument illustrated and described in this Certificate have been examined by the National Standards Commission under the provisions of the abovementioned Regulations and have been approved as being suitable for use for trade.

The pattern and variant were approved on 25th February, 1972, for a limited duration expiring on 28th February, 1973.

Approval was granted on condition that all instruments made in conformity with this Certificate:

1. are appropriately marked NSC No 5/6A/42 and, where required by State legislation, with the State approval number also; and
2. comply with the General Specifications for Measuring Instruments to be Used for Trade, in respect of that part of the instrument which was not previously approved by a State.

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Cont'd over

This Certificate comprises:

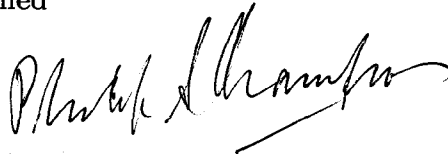
Pages 1 and 2 dated 6th March, 1972.

Figures 5/6A/42 - 1 and 2 dated 6th March, 1972.

Pursuant to regulation 12 of the abovementioned Regulations, this Certificate is applicable only in the States of Queensland, New South Wales, Victoria, Tasmania and South Australia in respect of the pattern, and only in the States of New South Wales, Victoria and South Australia in respect of variant 1.

Date of issue 6th March, 1972.

Signed



A person authorized by the Commission to sign Certificates under the abovementioned Regulations.

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#### DESCRIPTION OF PATTERN\*

The pattern is of a modification of an Epex Self-serve Driveway Flowmeter as described in Certificate No 5/6A/19. The modification consists of fitting an S. A. Petrol Resellers Nozzle (see Figures 1 and 2).

Inserting the spout of the nozzle into a filler pipe allows the spring-loaded slide to contact the mouth of the filler pipe. When pressure is exerted against the filler pipe, the slide moves along the spout, causing the operating lever to open the main valve. An anti-drain valve is located downstream of the main valve.

#### DESCRIPTION OF VARIANT

\*1. The S. A. Petrol Resellers nozzle as described in the pattern replacing the nozzle on the Epex Self-serve Driveway Flowmeter as described in Certificate No 5/6A/17.

#### GENERAL NOTES

The extension of this approval beyond 28th February, 1973, is subject to satisfactory performance of the nozzle in normal conditions of use.

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\* Approved pursuant to regulation 12.

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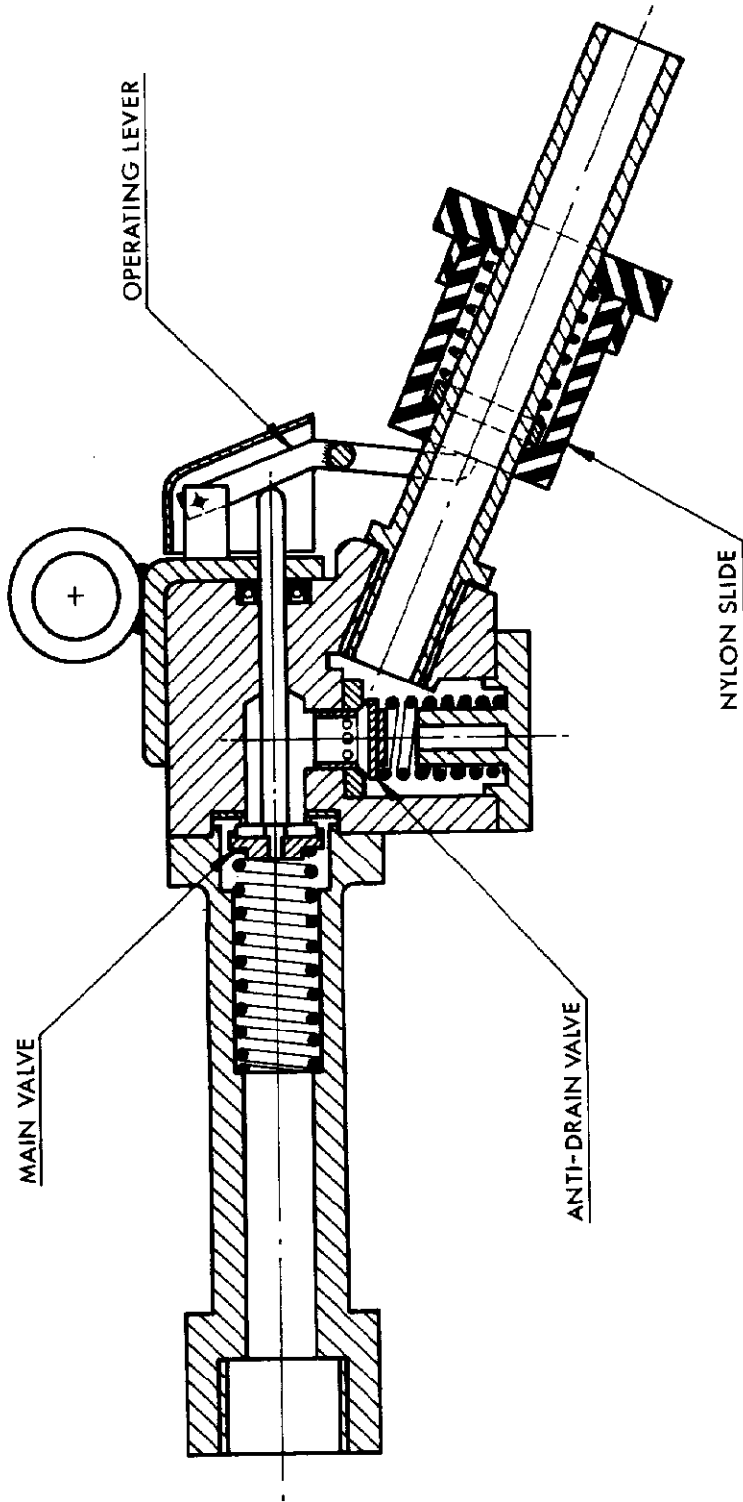
FIGURE 5/6A/42 - 1



S. A. Petrol Resellers Nozzle

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FIGURE 5/6A/42 - 2



S. A. Petrol Resellers Nozzle

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