

InsupenTM Original

**Industry first price
£2.49 per pack of
100 needles**

Make prescribing
savings quickly
with no impact
on resources.



**A cost-effective insulin pen
needle without compromise on
quality, supported by our FREE
implementation service.**

**Contact Spirit to understand how
we help CCGs and Health Boards
deliver prescribing savings.**

- In line with NHS recommendations to spend less than £5 per box, Insupen Original is priced at £2.49 per pack (100 needles)¹.
- Average CCG/Health Board pen needle savings of 43% per annum².
- 700% greater savings when actively implemented using our managed formulary change model³.



spirit
health



InsupenTM Original

Available in:
5 lengths and 5 gauges

47% of people with diabetes would be more likely to follow their prescribed regimen if injections were less painful⁶.



GAUGE / LENGTH	PIP CODE
33G / 4mm	421-4664
32G / 4mm	415-5313
32G / 6mm	415-5321
32G / 8mm	415-5339
31G / 5mm	415-5347
31G / 6mm	415-5354
31G / 8mm	415-5362
30G / 8mm	415-5370
29G / 12mm	415-5578

£2.49 per pack of 100

Universal fit - for use with any standard insulin pen.

Benefits for your patients

Quality Assured

Insupen Original insulin pen needles conforms to ISO 11608 and additional quality checks⁴.

Comfort

Precision engineered to reduce friction points and reduce pain^{4,5}.

Wide internal diameter for efficient insulin flow and administration⁴.

Choice

Choose from 5 lengths and 5 gauges to match patient need.



References:

- Items which should not routinely be prescribed in primary care: Guidance for CCGs version 2, June 2019 NHS England Publishing Approval Reference 000608
- Insulin Pen Needle cost model evaluation. Data on file, Spirit Healthcare, December 2021
- Jim Swift et al, "Implementing formulary change in diabetes", British Journal of Healthcare Management, Vol. 23, No. 4
- Data on file, Spirit Healthcare. Pikdare quality standards and testing data, supplied April 2020
- Comparison of usability and Patient Preference for insulin Pen Needles produced with different production Techniques: "Thin-Wall" Needles compared to "Regular-Wall" Needles: An Open-Label Study, Thorsten Siegmund, M.D., Hannes Blankenfeld, M.D., and Petra-Maria Schumm-Draeger, M.D., Diabetes Technology & Therapeutics. August 2009, 11 (8):523-528. doi: 10.1089/dia. 2009. 0048. Published in Volume: 11 Issue 8: August 21, 2009
- AADE Injection Impact Survey, 2007.

Approval number: HEA4172MAY22

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