

Technical Data Sheet

Doc No – Ab/TDS/GLP-157

Rev No: 03

TECHNICAL DATA SHEET

Abdos Labtech Pvt. Ltd.

Double-Ended Magnetic Stirrer Bars, PTFE/Alnico v Magnet

Valid for Catalog No.

P80133, P80134,

1. Description/Specification

1.1 Description:

Double Ended Magnetic Stirrer Bar

1.2 Design :

Double Ended

1.3 Performance Specification :

1.3.1 Provides low speed mixing of high volume of media and buffer solution.

1.3.2 Reduces marring of plastic containers.

1.3.3 Multifaceted surface adds turbulence

1.4 Material :

1.4.1 Pure Virgin Grade PTFE (Teflone) – Durable and inert, ANICO V Magnet

1.5 Color: White

1.6 Quality Control :

Testing of various characteristic in accordance with the valid Specification.

1.7 Basic Features :

1.7.1 Made up of Highly Pure Virgin PTFE Material.

1.7.2 Micro Magenetic Stirrer bars used for stirring of liquids on magnetic stirrers & hot plate stirrers

1.7.3 Resistance to virtual all chemical attacks.



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A Division of Abdos


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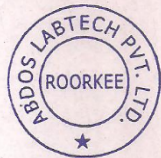
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1.8. With Stand Temperature up to 260°C.

Code	Type	H(II) x L (mm)	No. pre Case	Basic Features
P80133	Double Ended magnetic Stirrer Bar	8x35	5	-Double paddle action for efficient stirring plus stability -Resistance with chemicals & with stand upto 260°C
P80134		8x35	5	


Quality Assurance Incharge
Abdos Labtech Pvt. Ltd.



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