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ISO 15493:2003

Plastics piping systems
for industrial
applications — Acryloni
trile-butadiene-styrene
(ABS), unplasticized
poly (vinyl chloride)
(PVC-U) and
chlorinated poly (vinyl
chloride) (PVC-C) —
Specifications for
components and the
system — Metric series
This standard was last

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reviewed and
confirmed in 2020.

ISO - ISO 15493:2003 - Plastics piping systems for ...

This International Standard specifies the characteristics and requirements for components such as pipes, fittings and valves made of ABS, PVC-U and PVC-C intended to be used for thermoplastics piping

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systems in the field of industrial applications above ground.

DIN EN ISO 15493:2003 - Plastics piping systems for ...

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About This Item.

Product Details;

Document History

Product Details

Published: 07/01/2017

Number of Pages: 73

File Size: 1 file , 1.8 MB

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of DIN EN ISO 15493
(for metric pipes).

Processed pipes are
straight and show a
very low out of
roundness. The wall
structure is

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homogeneous and even. OD-tolerances surpass the requirements of to ISO 4065 and are compatible with the fitting programme of Georg Fischer Piping Systems for easy pre-assembly and minimized gaps.

System Specification

This document (EN ISO 15493:2003) has been prepared by Technical Committee ISO/TC 138

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"Plastics pipes, fittings and valves for the transport of fluids" in collaboration with Technical Committee CEN/TC 155 "Plastics piping systems and ducting systems", the secretariat of which is held by NEN.

**Plastics piping
systems Licensed
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DIN EN ISO 15493 -
2017-07 Kunststoff-
Rohrleitungssysteme
Page 9/25

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für industrielle
Anwendungen - Acrylni-
tril-Butadien-Styrol
(ABS),
weichmacherfreies
Polyvinylchlorid (PVC-
U) und chloriertes
Polyvinylchlorid (PVC-
C) - Anforderungen an
Rohrleitungsteile und
das
Rohrleitungssystem -
Metrische Reihen (ISO
15493:2003 + Amd
1:2016 + Cor 1:2004);
Deutsche Fassung EN
ISO 15493:2003 +
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A1:2017.

DIN EN ISO 15493 - 2017-07 - Beuth.de

DIN EN ISO 15493 -
2003-10 Kunststoff-
Rohrleitungssysteme
für industrielle
Anwendungen - Acrylni-
tril-Butadien-Styrol
(ABS),
weichmacherfreies
Polyvinylchlorid (PVC-
U) und chloriertes
Polyvinylchlorid (PVC-
C) - Anforderungen an
Rohrleitungsteile und

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das
Rohrleitungssystem;
Metrische Reihen (ISO
15493:2003); Deutsche
Fassung EN ISO
15493:2003.

DIN EN ISO 15493 - 2003-10 - Beuth.de

ISO 15493 was
prepared by Technical
Committee ISO/TC 138,
Plastics pipes, fittings
and valves for the
transport of fluids,
Subcommittee SC 3,
Plastics pipes and

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fittings for industrial applications. This document has been prepared under a mandate given by the European Commission and the European Free Trade Association and supports essential requirements of EU Directives.

**ISO 15493:2003(en),
Plastics piping
systems for
industrial ...**

DIN EN 15793:2007

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wurde vom CEN/BT/TF
164 "Sicherheit von
Kerzen" unter dem
Sekretariat des DIN
erarbeitet. Nationales
Spiegelgremium hierzu
ist der
Arbeitsausschuss NA
039-01-05 AA "Abbrand
von Kerzen" im NAGD.

**DIN EN 15493 -
2008-01 - Beuth.de**
ISO 15494:2015
specifies the
characteristics and
requirements for

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components such as pipes, fittings, and valves made from one of the following materials intended to be used for thermoplastics piping systems in the field of industrial applications above and below ground:

**ISO - ISO
15494:2015 -
Plastics piping
systems for ...**

DIN EN ISO

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15493:2017 ... German version EN ISO 15493:2003 + A1:2017. This International Standard specifies the characteristics and requirements for components such as pipes, fittings and valves made of ABS, PVC-U and PVC-C, intended to be used for thermoplastics piping systems in the field of industrial applications above ground. ...

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DIN EN ISO 15493:2017 - Plastics piping systems for ...

din en iso 472 : 2013 :
plastics - vocabulary
(iso 472:2013) iso
15494 : 2015 : plastics
piping systems for
industrial applications -
polybutene (pb),
polyethylene (pe),
polyethylene of raised
temperature resistance
(pe-rt), crosslinked
polyethylene (pe-x),

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polypropylene (pp) -
metric series for
specifications for
components and the
system

DIN EN ISO 15493 E : 2017 | PLASTICS PIPING SYSTEMS FOR ...

BS EN 15493:2019
specifies requirements
and test methods for
the fire safety of
candles intended to be
burned indoors. In the
case of candle designs

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not catered for in the test procedures, the test should be carried out as far as possible as described and deviations from the test procedure shall be recorded in the test report.

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2016-03 Kunststoff-
Rohrleitungssysteme
für industrielle

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Anwendungen -
Polybuten (PB),
Polyethylen (PE),
Polyethylen erhöhter T
emperaturbeständigkei
t (PE-RT), vernetztes
Polyethylen (PE-X),
Polypropylen (PP) -
Metrische Reihen für
Anforderungen an
Rohrleitungsteile und
das
Rohrleitungssystem
(ISO 15494:2015);
Deutsche Fassung EN
ISO 15494:2015.

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standard by DIN-
adopted European-
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Historical Editions: DIN
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emperaturbeständigkei
t (PE-RT), vernetztes
Polyethylen (PE-X),
Polypropylen (PP) -
Metrische Reihen für
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Rohrleitungsteile und
das
Rohrleitungssystem
(ISO 15494:2015);
Deutsche Fassung EN
ISO 15494:2018.

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PN EN ISO 15493 :
2005 AMD 1 2017 :
Identical: DIN EN ISO
15493 E : 2017 :
Identical: UNE EN ISO
15493 : 2004 :
Identical: Standards
Referenced By This
Book - (Show below) -
(Hide below) DIN EN
13598-2 E : 2016 :
PLASTICS PIPING
SYSTEMS FOR NON-
PRESSURE
UNDERGROUND

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DRAINAGE AND
SEWERAGE -
UNPLASTICIZED
POLY(VINYL CHLORIDE)
(PVC-U ...

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ecf8427e.