

R553W, R553W-2, R551W

Coibentazioni per collettori in barra e modulari Insulation for bar and modular manifolds

Istruzioni / Instructions
047U52308 02/2026

R551W



Guscio di coibentazione in polistirene espanso per collettori R551.

Expanded polystyrene insulation shell for R551 manifolds.

CODICE PRODUCT CODE	N° MASSIMO DI STACCHI MAX. NUMBER OF OUTLETS	PER COLLETTORI... FOR MANIFOLDS...
R551WY005	12	...in barra R551 da 3/4" con interasse 50 mm ...3/4" R551 bar manifold with 50 mm center distance
R551WY009	6	...in barra R551 da 1" con interasse 50 mm ...1" R551 bar manifold with 50 mm center distance
R551WY006	12	...in barra R551 da 1-1/4" con interasse 70 mm ...1-1/4" R551 bar manifold with 70 mm center distance
R551WY007	6	...in barra R551 da 1-1/2" con interasse 100 mm ...1-1/2" R551 bar manifold with 100 mm center distance
R551WY008	6	...in barra R551 da 2" con interasse 100 mm ...2" R551 bar manifold with 100 mm center distance

R553W-2



Kit di coibentazione in polietilene reticolato per collettori R553D, R553F o modulari, composto da:

- un guscio di coibentazione per il collettore di mandata;
- un guscio di coibentazione per il collettore di ritorno.

Cross-linked polyethylene insulation kit for R553D, R553F, and modular manifolds, consisting of:

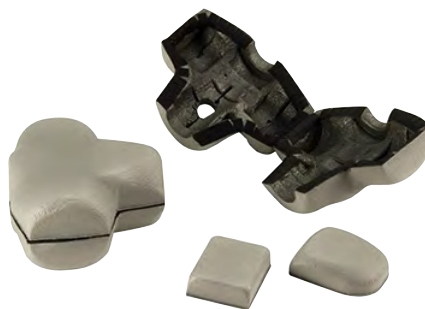
- an insulation shell for the supply manifold;
- an insulation shell for the return manifold.

CODICE PRODUCT CODE	N° MASSIMO DI STACCHI MAX. NUMBER OF OUTLETS	PER COLLETTORI... FOR MANIFOLDS...
R553WY001	12	...in barra R553F da 1" ...1" R553F bar manifold
R553WY003	12	...in barra R553D da 1" ...1" R553D bar manifold
R553WY005	12	...in barra R553F da 1-1/4" ...modulari R53SM, R53ST, R53MM, R53MT, R53VM, R53VT da 1" e da 1-1/4" ...1-1/4" R553F bar manifold ...1" and 1-1/4" R53SM, R53ST, R53MM, R53MT, R53VM, R53VT modular manifolds
R553WY007	12	...in barra R553D da 1-1/4" ...1-1/4" R553D bar manifold

R553W



FOR R554D + R259D



FOR R269T

Kit di coibentazione in polietilene reticolato composto da:

- due gusci di coibentazione per gruppi intermedi R554D con valvole a sfera R259D o per valvole multifunzione R269T;
- due gusci di coibentazione per tappi terminali.

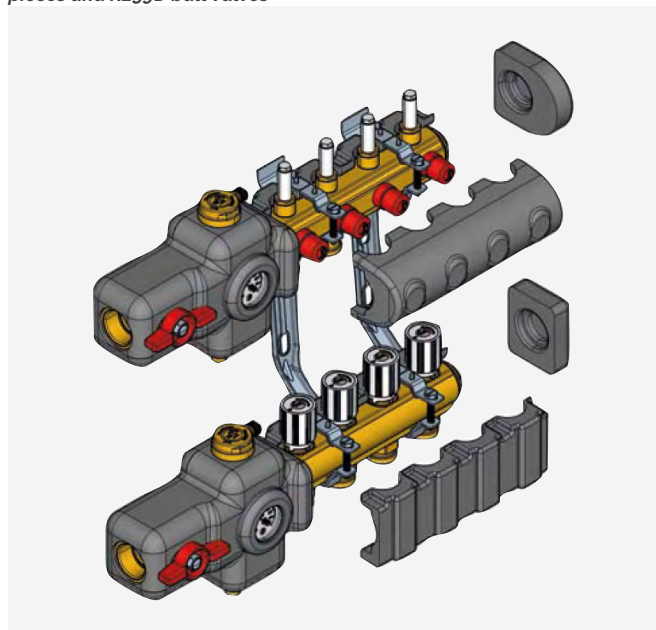
Cross-linked polyethylene insulation kit consisting of:

- two insulation shells for R554D intermediate pieces with R259D ball valves or for R269T multifunction valves;
- two insulation shells for end caps.

CODICE PRODUCT CODE	GUSCI DI COIBENTAZIONE... INSULATION SHELLS...	TAPPI TERMINALI PER COLLETTORI... END CAPS FOR MANIFOLDS...
R553WY002		...in barra R553F da 1" ...modulari R53MT+R53VT da 1" ...1" R553F bar manifold ...1" R53MT+R53VT modular manifolds
R553WY004	...per gruppi intermedi R554D + valvole a sfera R259D ...for R554D intermediate pieces + R259D ball valves	...in barra R553D da 1" ...modulari R53ST+R53VT da 1" ...1" R553D bar manifold ...1" R53ST+R53VT modular manifolds
R553WY006		...in barra R553F da 1-1/4" ...modulari R53MT+R53VT da 1-1/4" ...1-1/4" R553F bar manifold ...1-1/4" R53MT+R53VT modular manifolds
R553WY008		...in barra R553D da 1-1/4" ...modulari R53ST+R53VT da 1-1/4" ...1-1/4" R553D bar manifold ...1-1/4" R53ST+R53VT modular manifolds
R553WY012		...in barra R553F da 1" ...modulari R53MT+R53VT da 1" ...1" R553F bar manifold ...1" R53MT+R53VT modular manifolds
R553WY014	...per valvole multifunzione R269T ...for R269T multifunction valves	...in barra R553D da 1" ...modulari R53ST+R53VT da 1" ...1" R553D bar manifold ...1" R53ST+R53VT modular manifolds
R553WY016		...in barra R553F da 1-1/4" ...modulari R53MT+R53VT da 1-1/4" ...1-1/4" R553F bar manifold ...1-1/4" R53MT+R53VT modular manifolds
R553WY018		...in barra R553D da 1-1/4" ...modulari R53ST+R53VT da 1-1/4" ...1-1/4" R553D bar manifold ...1-1/4" R53ST+R53VT modular manifolds

Esempi di installazione

Coibentazione R553W + R553W-2 con collettore R553F, gruppi intermedi R554D e valvole a sfera R259D
R553W + R553W-2 insulations with R553F manifold, R554D intermediate pieces and R259D ball valves



Installation examples

Coibentazione R551W con collettore R551
R551W insulation with R551 manifold

