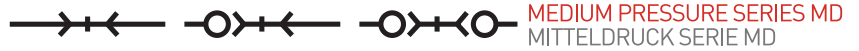




SERIE 214-PI

**PNEUMATIC, HYDRAULIC, HIGH PRESSURE
HYDRAULIC & GENERAL PURPOSE COUPLINGS**

PNEUMATIK, MITTELDRUCK-HYDRAULIK,
HOCHDRUCK-HYDRAULIK UND FLÜSSIGKEITEN.



Interchangeability - Kompatibilität
WALTHER MD - 050

Temperature Range Temperaturbereich
-20°C +100°C (-4°F +212°F)

Working Pressure - Betriebsdruck
0 - 100 bar (0 - 1450 PSI) - Steel - Stahl
0 - 30 bar (0 - 435 PSI) - Brass- Messing
0 - 30 bar (0 - 435 PSI) - Stainless Steel - Edelstahl

Flow capacity - Größen
NW - 50 (2000 mm²)

For optional orders please add the symbol
of your option end of the order no.
Optionsbestellungen
Kennbuchstabe bitte hinzufügen
(Beispiel: 214 EGB 60PI-K-V)

Material - Material

Coupler body -
Kupplungsgrundkörper :Steel & Zinc Plated -
Stahl Verzinkt

Back Part -
Rückwärtiger :Steel Zinc Plated -
Stahl Verzinkt

Sleeve - Hülse
:Steel Zinc Plated -
Stahl Verzinkt

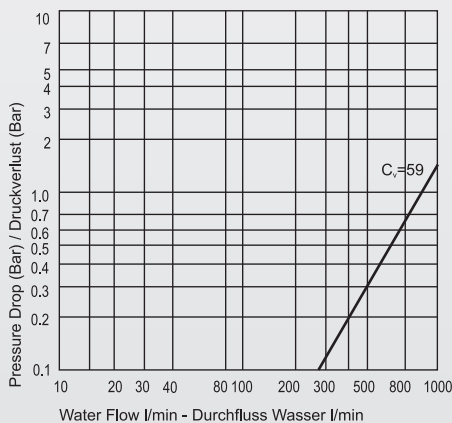
Valve - Ventil
Springs & Ring-
Federn & Ring :Brass - Messing

Balls -Kugeln :Stainless Steel -
Edelstahl
:AISI 420 & Hardened -
Gehärtet AISI 420

Seals - Dichtungen :Nitrile seal NBR (Ni) -
Nitrilgummi
Dichtung NBR (Ni)

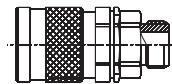
Plug - Nippel :Steel Hardened & Oil
Burnished -Stahl
Gehärtet & Brüniert

Option - Optionen (Material - Material)
B -Brass - Messing
CN- Steel & Chemical Nickel Plated
Stahl Chemisch Vernickelt
S - Stainless Steel - Edelstahl (S4-S6)



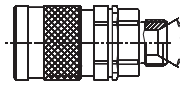
Couplers and Plugs
Kupplungen und Nippel

Connection Anschlüsse	Order No Bestellnr.	SW	Lenght Länge	ØD
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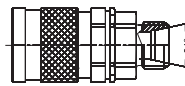
Male Threaded Coupler To ISO-228
Kupplung mit Aussengewinde zu ISO-228

BSP 2"	214 EGB 60-P1	100	162	112
BSP 2.1/2"	214 EGB 75-P1	100	164	112



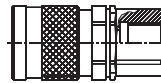
Male Threaded Coupler End Con. 60°
Kupplung mit 60° Konisches Aussengewinde

M65x2.0	214 EGBM 65/60-P1	100	159	112
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Male Threaded Coupler End Con. 24°
Kupplung mit 24°
Konisches Aussengewinde

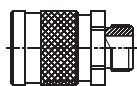
M52x2.0-Ø42	214 EGBM 52/42-P1	100	158	112
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Female Threaded Coupler To ISO-228
Kupplung mit Innengewinde zu ISO-228

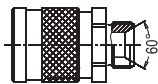
BSP 2"	214 DGB 60-P1	100	158	112
BSP 2.1/2"	214 DGB 75-P1	100	167	112

Thru Flow Couplings Anschlusskupplung



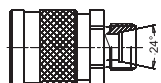
Male Threaded Coupler To ISO-228
Kupplung mit Anssengewinde zu ISO-228

BSP 2"	214 EGF 60-P1	100	162	112
BSP 2.1/2"	214 EGF 75-P1	100	164	112



Male Threaded Coupler End Con. 60°
Kupplung mit 60°
Konisches Aussengewinde

M65x2.0	214 EGFM 65/60-P1	100	159	112
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Male Threaded Coupler End Con. 24°
Kupplung mit 24°
Konisches Aussengewinde

M52x2.0-Ø42	214 EGFM 52/42-P1	100	158	112
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Female Threaded Coupler To ISO-228
Kupplung mit Innengewinde zu ISO-228

BSP 2"	214 DGF 60-P1	100	158	112
BSP 2.1/2"	214 DGF 75-P1	100	167	112

**PNEUMATIC, HYDRAULIC, HIGH PRESSURE
HYDRAULIC & GENERAL PURPOSE COUPLINGS**

PNEUMATIK, MITTELDRUCK-HYDRAULIK,
HOCHDRUCK-HYDRAULIK UND FLÜSSIGKEITEN.

SERIE 214-PI



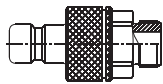
**MEDIUM PRESSURE SERIES MD
MITTELDRUCK SERIE MD**



**Couplers and Plugs
Kupplungen und Nippel**

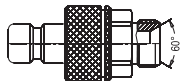
Connection Anschlüsse | Order No Bestellnr. | SW | Length Länge | ØD

Self Sealing Plugs Verschlußnippel



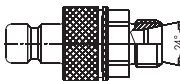
Male Threaded Shut-Off Plug To ISO-228
Nippel mit Aussengewinde zu ISO-228 - absperrend

BSP 2"	214 EUB 60-P1	100	162	112
BSP 2.1/2"	214 EUB 75-P1	100	164	112



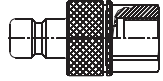
Male Threaded Shut-Off Plug End Con. 60°
Nippel mit 60° Konisches Aussengewinde - absperrend

M65x2.0	214 EUBM 65/60-P1	100	159	112
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Male Threaded Shut-Off Plug End Con. 24°
Nippel mit 24° Konisches Aussengewinde - absperrend

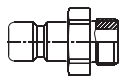
M52x2.0-Ø42	214 EUBM 52/42-P1	100	158	112
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Female Threaded Shut-Off Plug To ISO-228
Nippel mit Innengewinde zu ISO-228 - absperrend

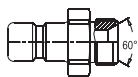
BSP 2"	214 DUB 60-P1	100	158	112
BSP 2.1/2"	214 DUB 75-P1	100	167	112

Thru Flow Plugs Nippel Ohne Ventil



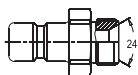
Male Threaded Plug To ISO-228
Nippel mit Aussengewinde zu ISO-228

BSP 2"	214 EU 60-P1	85	92	92
BSP 2.1/2"	214 EU 75-P1	85	96	92



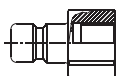
Male Threaded Shut-Off Plug End Con. 60°
Nippel mit 60° Konisches Aussengewinde - absperrend

M 62x2.0	214 EUM 65/60-P1	85	93	92
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Male Threaded Shut-Off Plug End Con. 24°
Nippel mit 24° Konisches Aussengewinde - absperrend

M52x2.0-Ø42	214 EUM 52/42-P1	85	91	92
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Female Threaded Shut-Off Plug To ISO-228
Nippel mit Innengewinde zu ISO-228 - absperrend

BSP 2"	214 DU 60-P1	85	86	92
BSP 2.1/2"	214 DU 75-P1	85	89	92

Interchangeability - Kompatibilität
WALTHER MD - 050

Temperature Range Temperaturbereich
-20°C +100°C (-4°F +212°F)

Working Pressure - Betriebsdruck
0 - 100 bar (0 - 1450 PSI) - Steel - Stahl
0 - 30 bar (0 - 435 PSI) - Brass- Messing
0 - 30 bar (0 - 435 PSI) - Stainless Steel - Edelstahl

Flow capacity - Größen
NW - 50 (2000 mm²)

For optional orders please add the symbol of your option end of the order no. Optionsbestellungen Kennbuchstabe bitte hinzufügen (Beispiel: 214 EGB 60PI-K-V)

Material - Material

Coupler body - Kupplungsgrundkörper :Steel & Zinc Plated - Stahl Verzinkt

Back Part - Rückwärtiger :Steel Zinc Plated - Stahl Verzinkt

Sleeve - Hülse :Steel Zinc Plated - Stahl Verzinkt

Valve - Ventil :Brass - Messing

Springs & Ring- Federn & Ring :Stainless Steel - Edelstahl

Balls -Kugeln :AISI 420 & Hardened - Gehärtet AISI 420

Seals - Dichtungen :Nitrile seal NBR (Ni) - Nitrilgummi
Dichtung NBR (Ni)

Plug - Nippel :Steel Hardened & Oil Burnished -Stahl Gehärtet & Brüniert

Option - Optionen (Material - Material)

B -Brass - Messing
CN- Steel & Chemical Nickel Plated
Stahl Chemisch Vernickelt
S - Stainless Steel - Edelstahl (S4-S6)

