



SERIE **084** ■

HYDRAULIC COUPLINGS
HYDRAULIK KUPPLUNGEN



Interchangeability - Kompatibilität
PARKER PD SERIE

Temperature Range Temperaturbereich
-30°C +100°C (-22°F +212°F)
420 Bar - 6090 PSI

Flow capacity - Nennweite
NW : 4 mm

For optional orders please add the symbol of your option end of the order no.
Bei Bestellungen Kennbuchstabe bitte hinzufügen (Beispiel: 084 DGB 13)

Material - Material
C (Zinc Plated Steel - Stahl Verzinkt)

Coupler Body -
Kupplungsgrundkörper : Zinc Plated Steel
Hardened -
Stahl Verzinkt

Back Part -
Hinterteil : Steel - Stahl
Sleeve - Hülse : Steel - Stahl
Valve - Ventil : Brass - Messing
Springs - Federn : Steel - Stahl
Balls - Kugeln : Stainless Steel -
Edelstahl

Seals - Dichtungen : Nitrile (Ni) - NBR
Springs and Balls : Satinles Steel -
Edelstahl

Plug - Nippel : Steel - Stahl

Couplers and Plugs
Kupplungen und Nippel

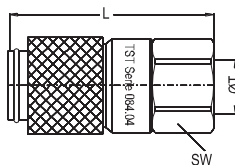
Connection
Anschlüsse
ØT

Order No
Bestellnr.

ØD

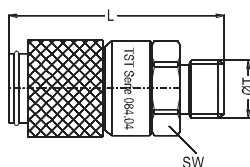
L

SW



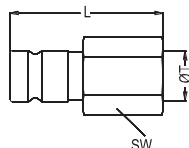
Female Threaded Coupler
Kupplung mit Innengewinde

BSP 1/8"	084.04 DBG 10	24	44.2	21
BSP 1/4"	084.04 DBG 13	24	50.2	21
NPT 1/8"	084.04 NBG 10	24	44.5	21
NPT 1/4"	084.04 NBG 13	24	50.5	21
UHF -9/16"-18	084.04 UGB 14	24	50.5	21



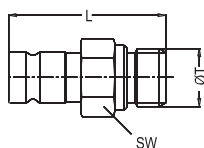
Male Threaded Coupler
Kupplung mit Innengewinde

BSP 1/8"	084.04 EGB 10	24	51.7	21
NPT 1/4"	084.04 TGB 13	24	53.3	21
UHF -9/16"-18	084.04 JGB 10	24	51.7	21



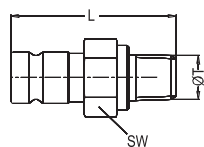
Female Threaded Shut-Off Plug
Verschlussnippel mit Innengewinde

BSP 1/8"	084.04 DUB 10	41.5	19
BSP 1/4"	084.04 DUB 13	41.5	19
NPT 1/8"	084.04 NUB 10	41.5	19
NPT 1/4"	084.04 NUB 13	41.5	19



Male Threaded Shut-Off Plug
Verschlussnippel mit Aussengewinde

BSP 1/8"	084.04 EUB 10	39	14
BSP 1/4"	084.04 EUB 13	32.5	19
BSP 3/8"	084.04 EUB 17	37.4	21
UNF -7/16"-20	084.04 JUB 11	37.4	19
UNF -1/2"-20	084.04 JUB 13	37.4	19
UNF -9/16"-18	084.04 JUB 14	37.4	19
M14x1.5	084.04 EUB 14	37.4	19



NPT Male Threaded Shut-Off Plug
Verschlussnippel mit Aussengewinde NPT

NPT 1/8"	084.04 TUB 10	39	14
NPT 1/4"	084.04 TUB 13	37.4	19
NPT 3/8"	084.04 TUB 10	24	21