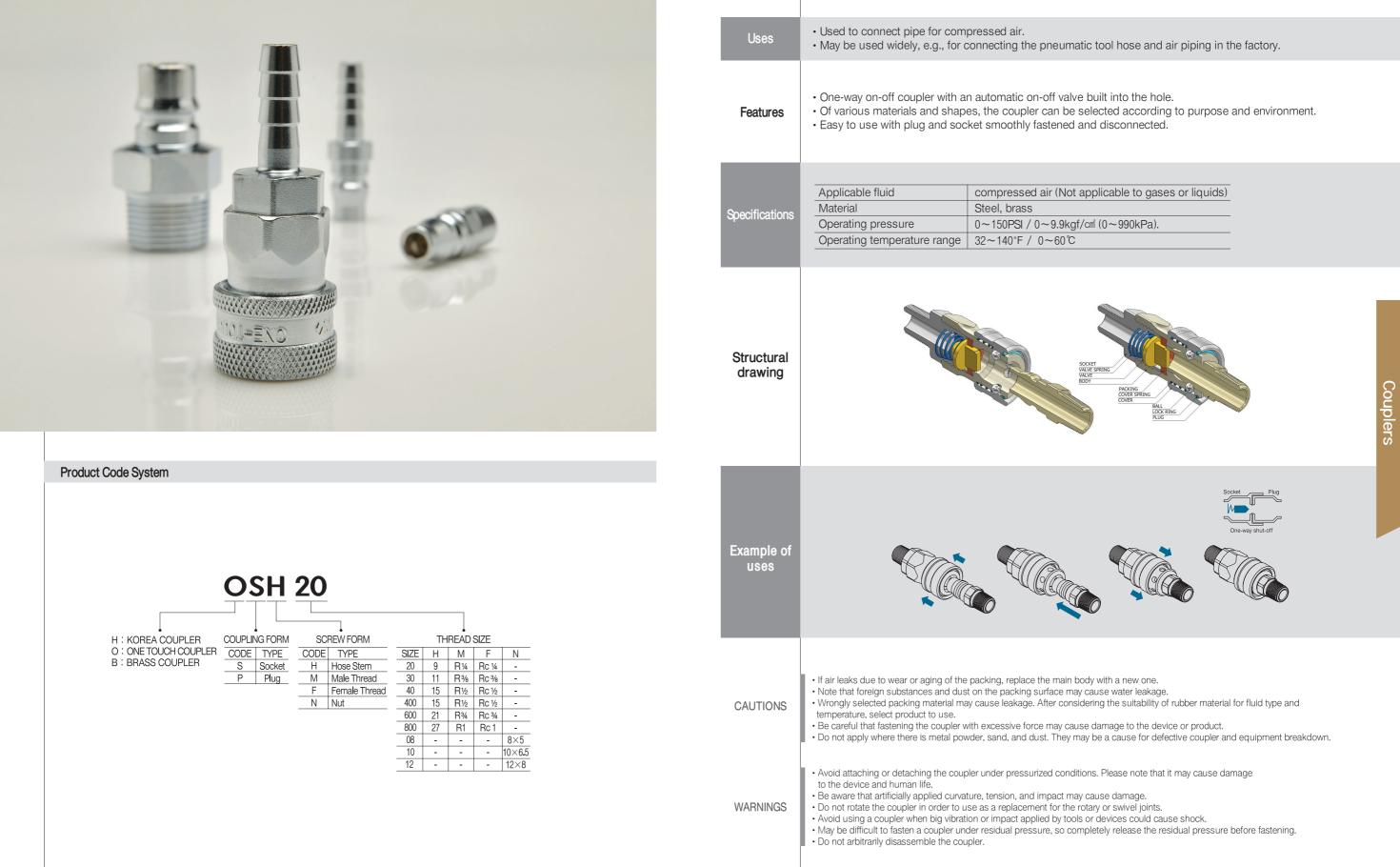


## COUPLERS







#### COUPLERS

#### Steel Coupler



MODEL(T)
Hose Stem
SH 20
SH 30
SH 40
SH 400
SH 600
SH 800





MODEL(T) Hose Stem PH 20 PH 30 PH 40 PH 400 PH 600 PH 800



SM

MODEL(T)

Thread **R** 

SM 20

SM 30

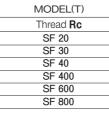
SM 40

SM 400

SM 600

SM 800

MODEL(T) Thread **R** PM 20 PM 30 PM 40 PM 400 PM 600 PM 800



SF





MODEL(T) Thread **Rc** PF 20 PF 30 PF 40 PF 400

PF 600

PF 800

MODEL(T)
Hose Nut( $\phi$ T)

PN

SN

MODEL(T)

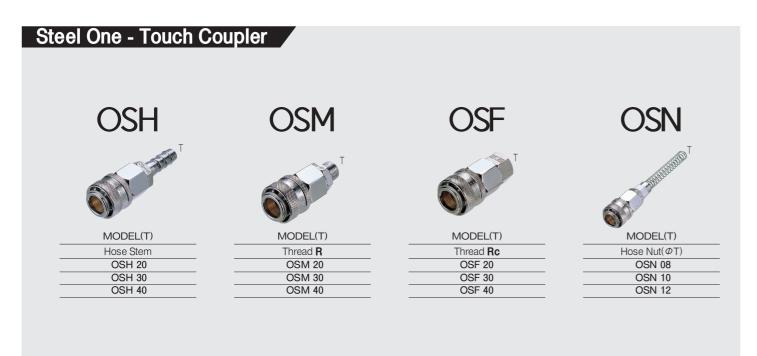
Hose  $Nut(\mathcal{P}T)$ 

SN 08

SN 10

SN 12

PN 08 PN 10 PN 12



#### COUPLERS

Coupler BSBM
BSH
TUTTO
MODEL(T)
Hose Stem
BSH 20
BSH 30
BSH 40

BPH	
MODEL(T)	
Hose Stem	
BPH 20	
BPH 30	
BPH 40	

# BSM



MODEL(T)
Thread <b>R</b>
BSM 20
BSM 30
BSM 40

BPM



MODEL(T
Thread <b>R</b>
BPM 20
BPM 30
BPM 40

#### Mold Coupler BSBM

KSH	
S	

MODEL(T)
Hose Stem
KSH 20
KSH 30A
KSH 30





MODEL(T)
Hose Stem
KPH 20
KPH 30A
KPH 30





MODEL(T)
Thread <b>R</b>
KSM 10
KSM 20
KSM 30

### KPM



MODEL(T)	
Thread <b>R</b>	_
KPM 10	
KPM 20	_
KPM 30	_

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MODEL(T)
Thread <b>Rc</b>
BSF 20
BSF 30
BSF 40





MODEL(T)	
Thread <b>Rc</b>	
BPF 20	
BPF 30	
BPF 40	





MODEL(T)	
Thread <b>Rc</b>	
KSF 10	
KSF 20	
KSF 30	





MODEL(T)
Thread <b>Rc</b>
KPF 10
KPF 20
KPF 30



