

## REDUCERS RIDUZIONI

## STANDARD REDUCER RIDUZIONI STANDARD

### STD Reducers for concrete

*Riduzioni in acciaio per calcestruzzo*

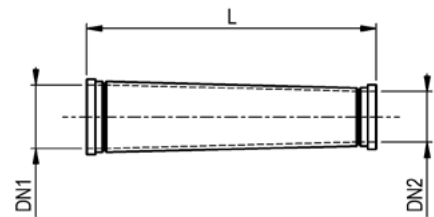
### Single Layer seamless steel reducers

*Riduzioni standard in acciaio non saldato*

### EXAMPLE | ESEMPIO

To indicate: STANDARD REDUCER DN125/100 5"/4" - 7 mm wall thickness, 1 meter length - 5,5" SC55/4,5" SC45 weld on collars - quality E355 - St.52.3

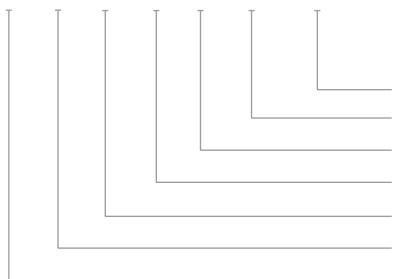
*Per indicare: RIDUZIONE STANDARD DN125/100 5"/4" - spessore 7 mm, lunghezza 1 metro - collarini 5,5" SC55/4,5" SC45 - qualità E355 - St.52.3*



### REDU STD 125 SC55/100 SC45 L1000

### PART IDENTIFICATION SYSTEM

*Sistema di codifica*



- L1000 = Length
- SC45 = Connection system (see Tab. 1)
- 100 = Diameter output
- SC55 = Collar size
- 125 = Diameter input
- STD = Quality single layer
- REDU = Reducer

(a) If not otherwise mentioned, wall thickness will be 7mm / *Se non viene indicata, si intende sp 7*

Tab.1		
Connecting system/Sistema di collegamento		
SC G		"GU" System - Grooved Sistema "GU" - Mis. in pollici
SC M		"GU" System - Metric Sistema "GU" - Mis. metriche
HD		"GU" System - Raised Sistema "GU" - Mis. speciali
SW		"OR" System - Male-Fem. Std. Sistema "OR" - M + F std.
Z - ZX		"OR" System - M + F conic Sistema "OR" - M + F conico

Tab.2	
Weld-on collar sizes/Dimensioni collarini	
20	2" - 50
25	2,5" - 65
30	3" - 75
34	3" - 80/97
40	4" - 100
44	4,4" - 112/148
45	4,5" - 100/127
50	5" - 125
55	5,5" - 125/148
60	6" - 150
65	6,5" - 150/178
70	7" - 180
75	7,5" - 180/209
80	8" - 200