RCFPL

Riduzioni stampate femmina-maschio



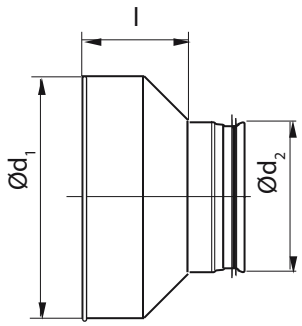
Descrizione

Riduzione concentrica stampata femmina-maschio.
Si accoppiano direttamente con un altro raccordo SPIRO®system all'esterno.

Esempio di ordinazione

	RCFPL	100	200
Codice prodotto			
Dimensione Ød$_1$			
Dimensione Ød$_2$			

Dimensioni



Ød$_1$ nom	Ød$_2$ nom	l mm	m kg
100	80	61	0,16
125	80	73	0,16
125	100	64	0,14
150	100	78	0,16
150	125	66	0,17
160	80	92	0,24
160	100	83	0,16
160	125	71	0,20
160	150	57	0,25
200	100	84	0,23
200	125	90	0,27
200	150	75	0,34
200	160	73	0,26
250	125	133	0,57
250	150	122	0,56
250	160	117	0,40
250	200	103	0,42
315	160	153	0,82
315	200	134	0,77
315	250	108	0,65
315	250	136	1,04
315	315	97	0,89
400	200	196	1,31
400	250	174	1,37
400	315	133	1,20

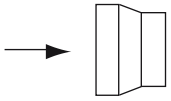
SPIRO®system

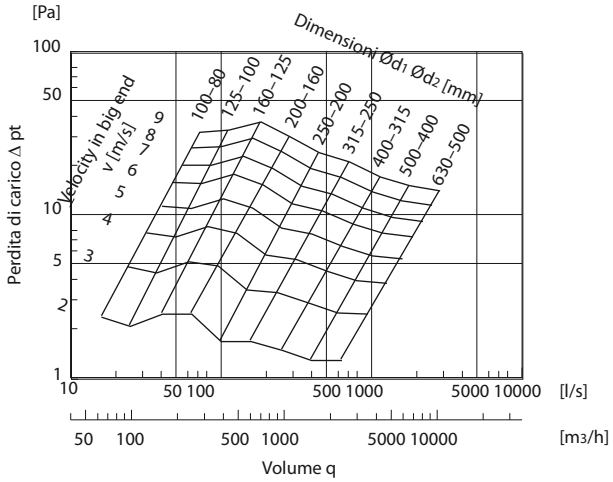
è protetto da brevetto internazionale. Soggetto a modifiche senza preavviso.

02 SPIRO® SYSTEM

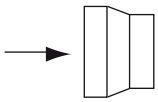
RCPL - RCPFL
Dati tecnici

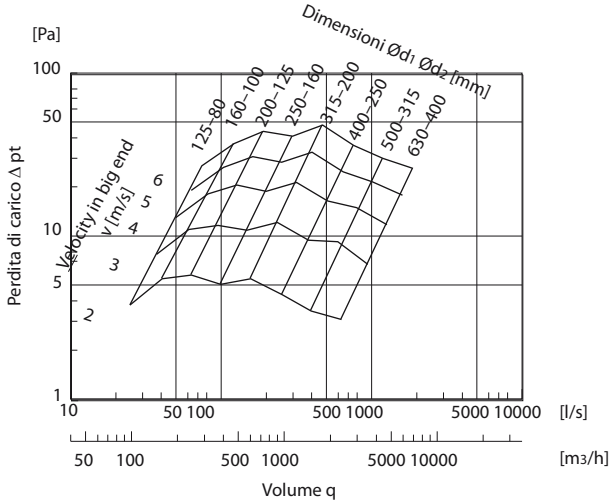
RCPL, RCFPL
1^ serie di dimensioni



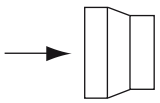


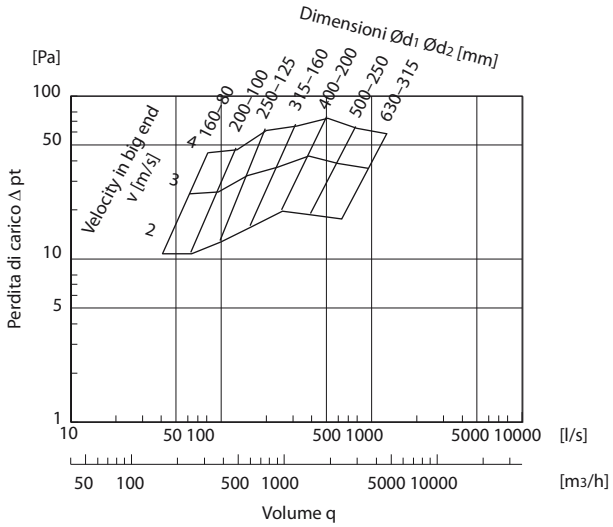
RCPL, RCFPL
2^ serie di dimensioni





RCPL, RCFPL
3^ serie di dimensioni



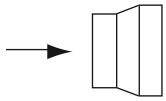


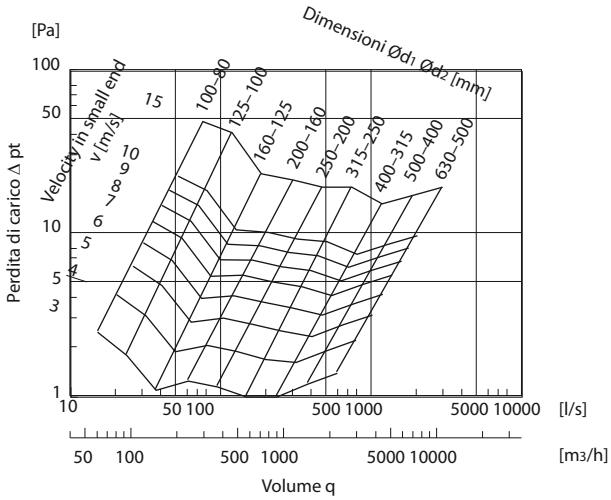
SPIRO® system

è protetto da brevetto internazionale. Soggetto a modifiche senza preavviso.

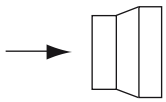
RCPL - RCPFL
Dati tecnici

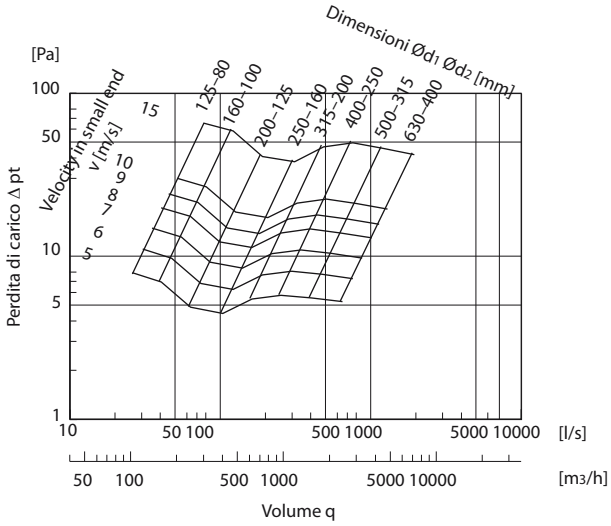
RCPL, RCFPL
1^ serie di dimensioni



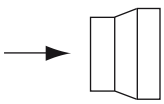


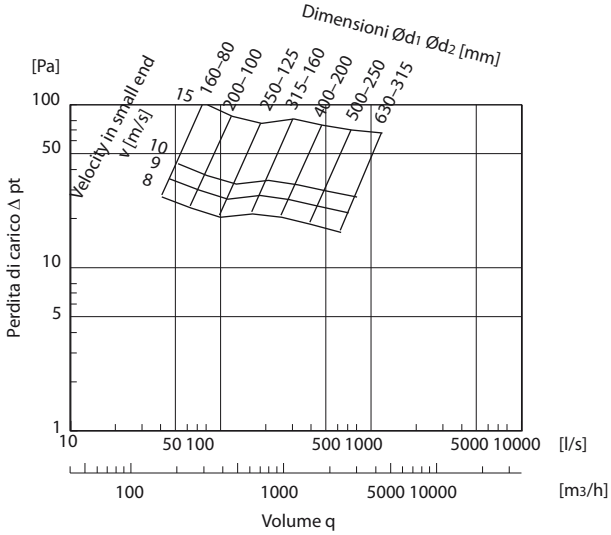
RCPL, RCFPL
2^ serie di dimensioni





RCPL, RCFPL
3^ serie di dimensioni





SPIRO® system

è protetto da brevetto internazionale. Soggetto a modifiche senza preavviso.