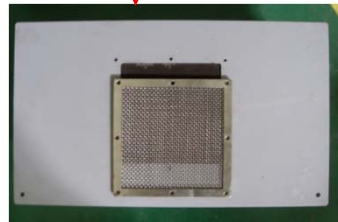
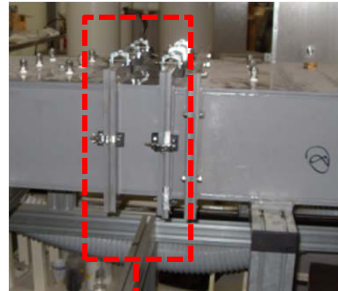


촉매층의 압력손실



(주)퓨어스피어





지그



구형



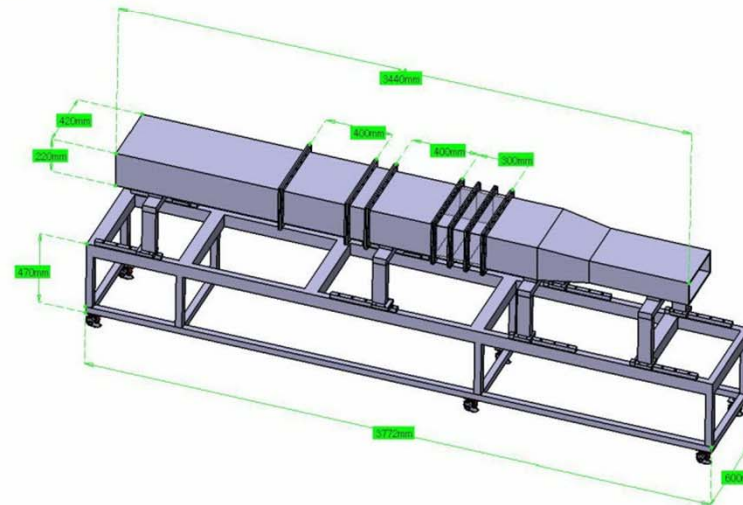
펠릿



하니컴



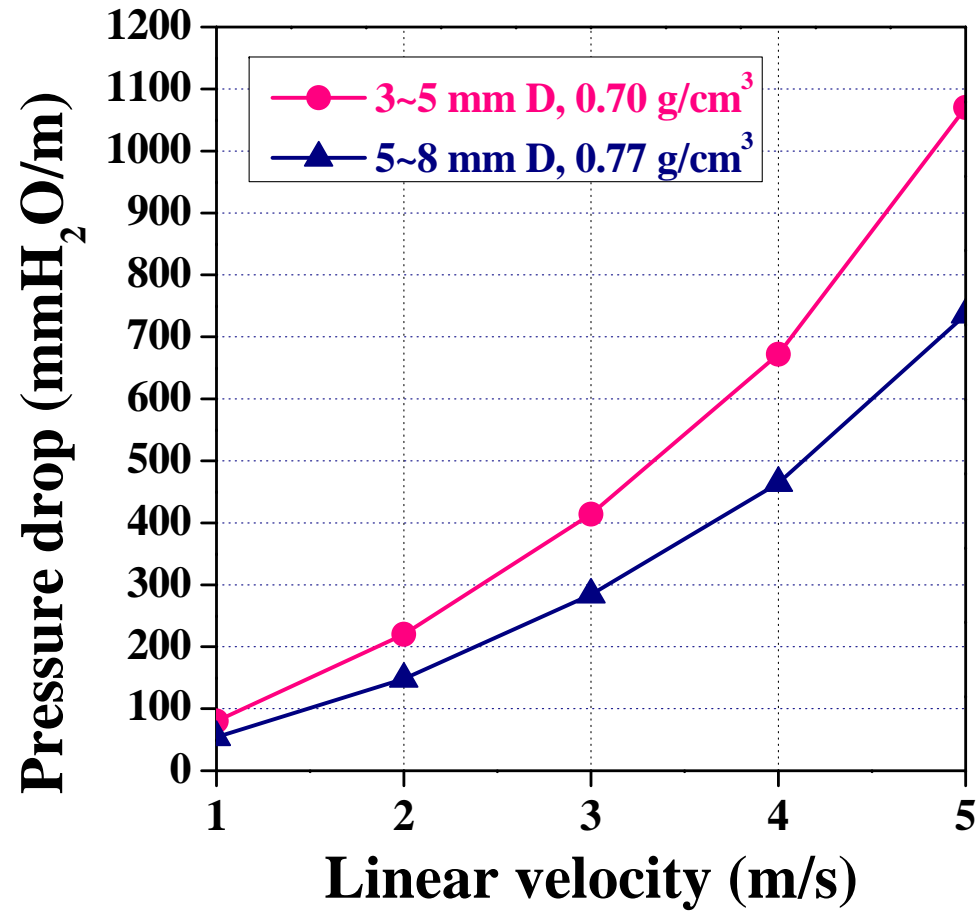
항 목	내용
송풍팬	DHB-1200 (대하), 20 Nm ³ /min (무부하)
풍속	인버터 (iG5A, LS)로 조절
측정기	풍속계 : 베인풍속계 GT-8894 (길우) 열선풍속계 YK-2004H (Lutron) 차압측정기 : testo 0560 5127 (Testo)



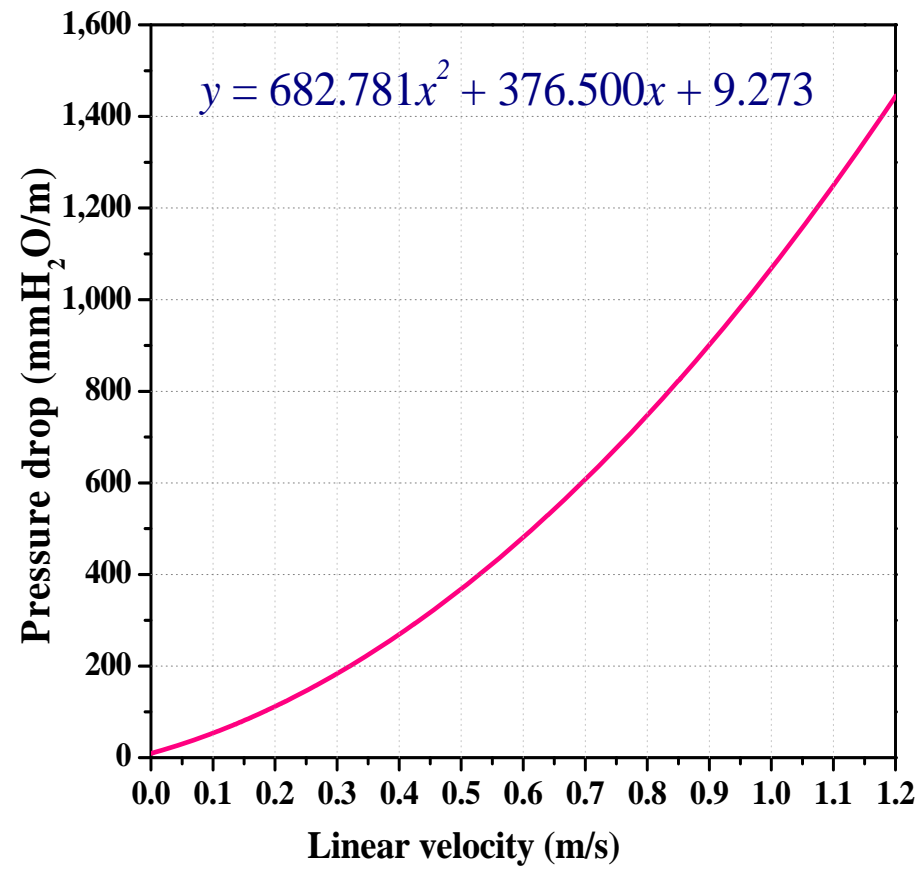
풍속 및 압력손실측정기

1. 풍속계 : 배인풍속계 GT-8894 (길우), 열선풍속계 YK-2004H (Lutron)
2. 압력손실측정기 : testo 0560 5127 (Testo)

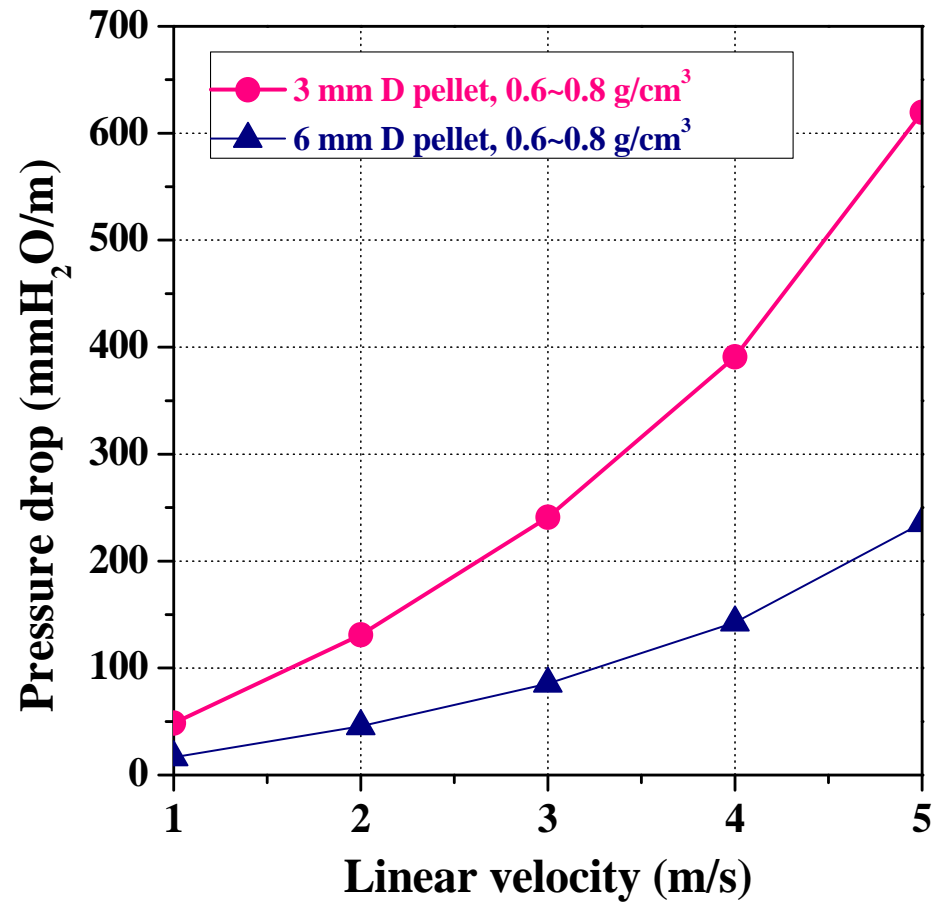
		
GT-8894	YK-2004H	testo 0560 5127

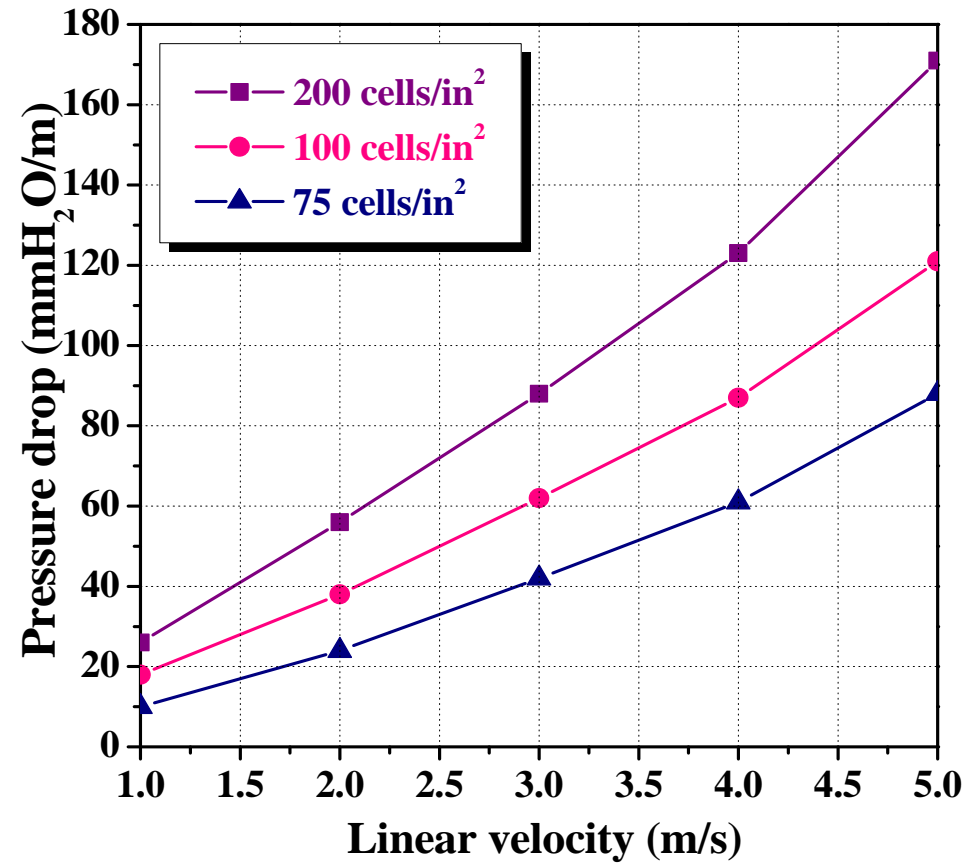


입상촉매층 (4x8 메쉬)의 압력손실



펠릿층매층의 압력손실





Pressure drop of honeycomb catalyst bed